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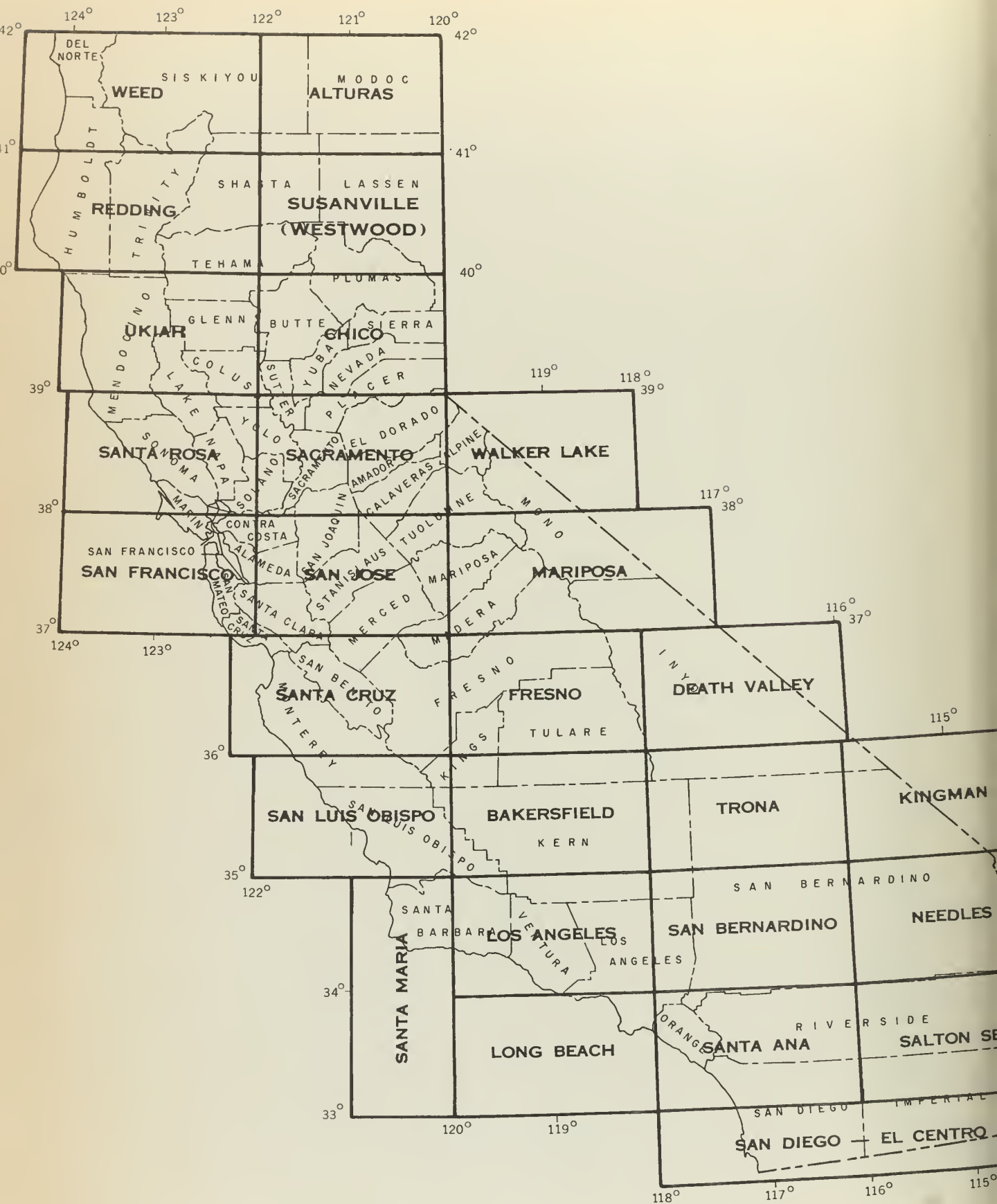
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INDEX TO GEOLOGIC MAPS OF CALIFORNIA, 1965-1968



SPECIAL REPORT 102

California Division of Mines and Geology
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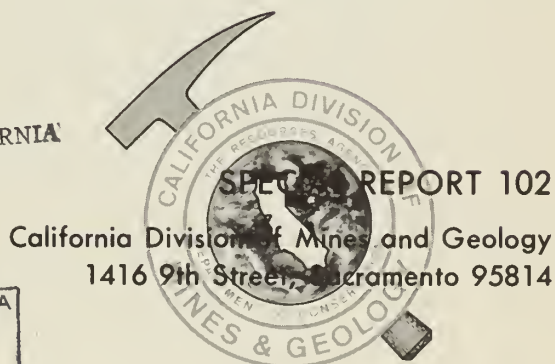
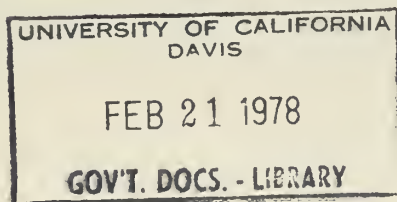


INDEX TO GEOLOGIC MAPS OF CALIFORNIA, 1965-1968

BY EDMUND W. KIESSLING

Geologist, California Division of Mines and Geology,
Los Angeles, California

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CONTENTS

	Page
Introduction	5
Bakersfield Sheet I	7
Bakersfield Sheet II	9
Chico Sheet	11
Death Valley Sheet	13
Fresno Sheet	15
Kingman Sheet	17
Long Beach Sheet	19
Los Angeles Sheet I	21
Los Angeles Sheet II	23
Los Angeles Sheet III	25
Mariposa Sheet I	27
Mariposa Sheet II	29
Needles Sheet	31
Redding Sheet	33
Sacramento Sheet	35
Salton Sea Sheet	37
San Bernardino Sheet I	39
San Bernardino Sheet II	41
San Diego-El Centro Sheet	43
San Francisco Sheet I	45
San Francisco Sheet II	47
San Jose Sheet I	49
San Jose Sheet II	51
San Luis Obispo Sheet I	53
San Luis Obispo Sheet II	55
Santa Ana Sheet	57
Santa Cruz Sheet I	59
Santa Cruz Sheet II	61
Santa Maria Sheet	63
Santa Rosa Sheet	65
Susanville (Westwood) Sheet	67
Trona Sheet	69
Ukiah Sheet	71
Walker Lake Sheet	73
Weed	75
Westwood (see Susanville)	67
Index to authors	76

Letter symbols used in this index refer to the separate
index map sheets:

B	Bakersfield
C	Chico
DV	Death Valley
F	Fresno
K	Kingman
LA	Los Angeles
LB	Long Beach
M	Mariposa
N	Needles
R	Redding
Sac	Sacramento
SA	Santa Ana
SB	San Bernardino
SC	Santa Cruz
SD	San Diego—El Centro
SF	San Francisco
SJ	San Jose
SLO	San Luis Obispo
SM	Santa Maria
SR	Santa Rosa
SS	Salton Sea
Su	Susanville
T	Trona
U	Ukiah
WL	Walker Lake
Weed	Weed

INDEX TO GEOLOGIC MAPS OF CALIFORNIA, 1965-1968

BY EDMUND W. KIESSLING

INTRODUCTION

Purpose. This index is the third supplement to Special Report 52, *Index to Geologic Maps of California to December 31, 1956*, by R. G. Strand, J. B. Koenig, and C. W. Jennings, published in 1958. The first supplement was Special Report 52-A, *Index to Geologic Maps of California, 1957-1960*, by J. B. Koenig, published in 1962, and the second supplement was Special Report 52-B, *Index to Geologic Maps of California, 1961-1964*, by J. B. Koenig and E. W. Kiessling, published in 1969.

While the system of numbering all reports in this series 52 was convenient, it presented some problems in library indexing and in binding consecutively numbered special reports of the Division. To avoid these problems, this report is numbered 102.

The publication of the map index series is in response to public need for handy, up-to-date indexes to geologic maps of areas in California. These map indexes are also an essential source of information for geologists working out of the Division's Los Angeles, Sacramento, and San Francisco District Offices.

Acknowledgements. Grateful acknowledgement is made to A. L. Kobal, Jr., D. J. Michelsen, and P. Caldwell, part-time student workers under the federal-state Work Study Program, for their extensive help in preparing parts of this index.

Scope. The aim of this index is to list all surface geologic maps at a scale larger than 1:1 million published in reports which are reasonably accessible through libraries. About 300 maps are indexed herein.

Excluded from this index are maps in graduate student theses on file in university and college libraries (see Special Report 74, *Index to Graduate Theses on California Geology*, published by this Division). Sub-surface maps of mines, structure contours and isobaths, aquifer, soil maps and geophysical maps (aeromagnetic, Bouguer anomaly, seismic epicenter) are also excluded.

Open file reports of the California Division of Mines and Geology and the U. S. Geological Survey and field trip guidebooks published by various geological societies which contain maps are included in this index. Open file reports may be consulted at those offices listed with the reference for each open file map. Many open file reports become published subsequently, are usually removed from the open files, and will appear in a later edition of this index as a published report.) Following is a list of the offices, their abbreviations, and addresses:

107 South Broadway, Room 1065
Los Angeles, California 90012 (LA)

1416 Ninth Street, Room 118
Sacramento, California 95814 (Soc)

CDWR California Department of Water Resources
1416 Ninth Street
Sacramento, California 95814

USGS United States Geological Survey
General Services Administration Building
Room 1033
18th and F Streets, N.W.
Washington, D. C. 20242 (DC)

345 Middlefield Road
Menlo Park, California 94025 (MP)

555 Battery Street, Room 504
San Francisco, California 94111 (SF)

300 North Los Angeles Street
Room 7638
Los Angeles, California 90012 (LA)

Building 25, Federal Center
Room 1012
Denver, Colorado 80225 (Den)

2800 Cottage Way
Sacramento, California 95821 (Soc)

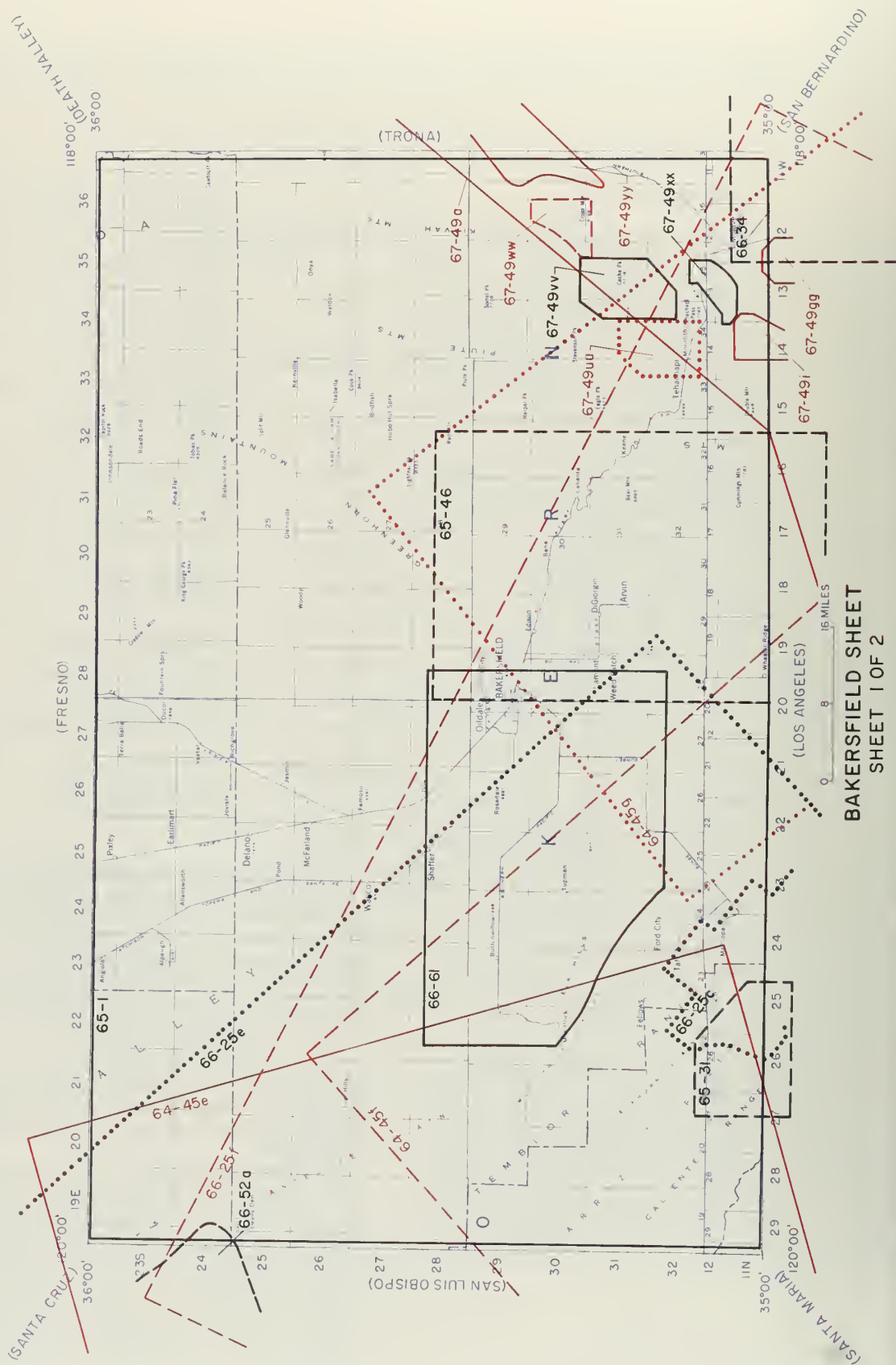
SD City Engineer City of San Diego
City Administrative Building
Community Concourse
San Diego, California 92101 (SD)

Location System. For indexing purposes the state has been divided into 27 rectangular areas corresponding to the 27 sheets of the Geologic Map of California (see outline map inside front cover for sheet names). Maps covering large areas may appear on two or more index sheets. Maps covering areas smaller than about one square mile are shown by "X's." For some areas, such as Los Angeles and San Francisco, with a great concentration of maps, two or more index sheets have been used for clarity.

An author index is appended for all authors of maps listed herein. Guidebooks, proceedings, and related unique reports prepared for special field trips, congresses, conferences, and symposia are cited under the name of the issuing society or the editor.

Map Numbering System. The numbering system used herein is the same as that used in the previous indexes in this series. Each map has a code number composed of two parts: the first two digits are a contraction of the year in which the map was originally published. (Maps published same years earlier, but republished in a more recent report, have index numbers that reflect the earlier date.) The second set of digits identifies the map for that particular year and is arbitrarily assigned in the order in which the map was indexed; terminal letters are added to distinguish among several maps in a single report.

DMG California Division of Mines and Geology
Ferry Building
San Francisco, California 94111 (SF)

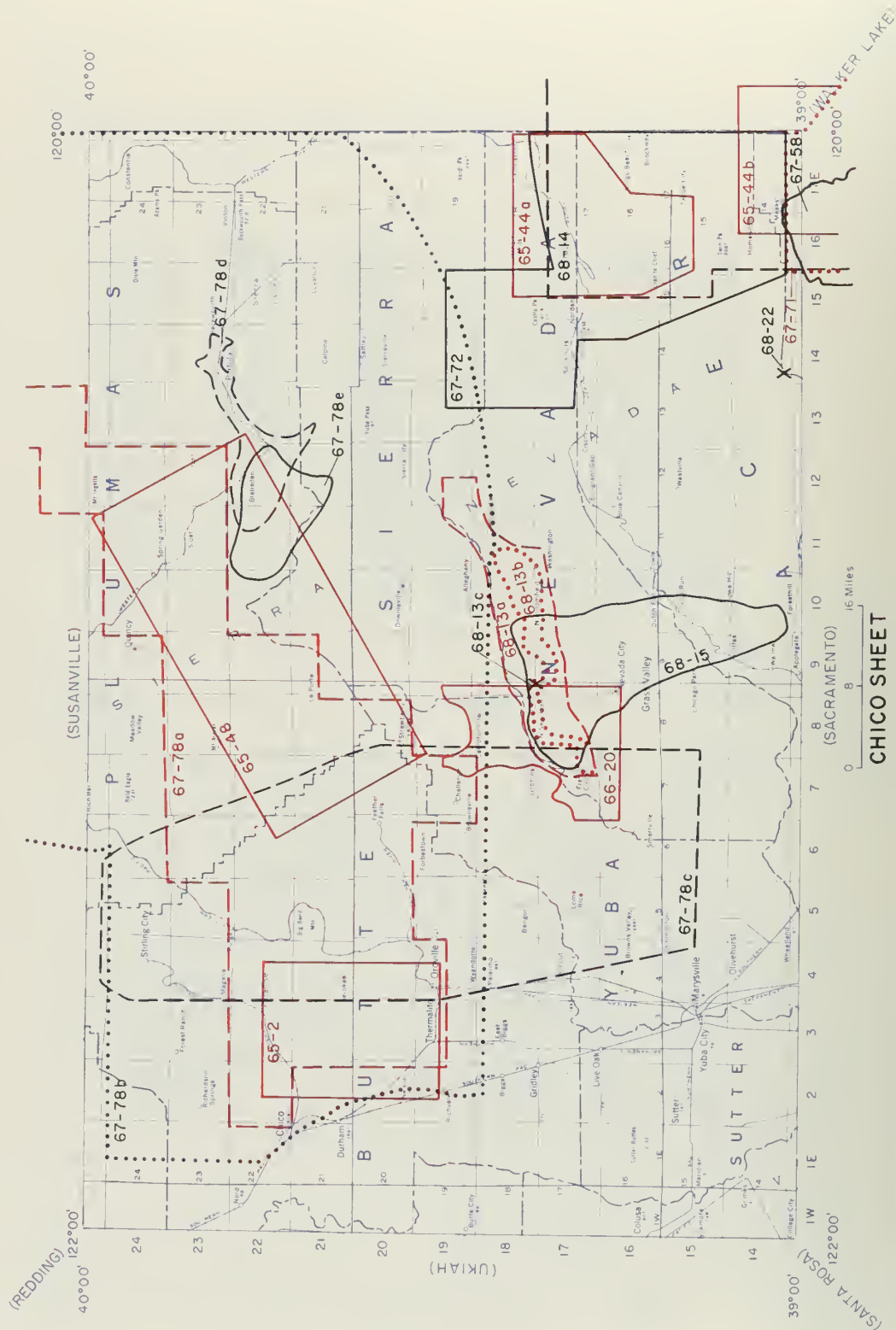


BIBLIOGRAPHY

- 64-45 California Dept. Water Resources, 1968, Geodimeter fault movement investigations in California: Bull. 116-6, (e) fig. 17, (f) fig. 22, (g) fig. 25. (Faults only, same data as an map in Bull. 116-2, but an non-cantoured base).
- 65-1 Smith, A. R., 1965, Bakersfield sheet: California Div. Mines and Geol., Geol. Atlas of California, Map—1:250,000.
- 65-31 Vedder, J. G., and Repenning, C. A., 1965, Geologic map of the southeastern Caliente Range, San Luis Obispo County, California: U. S. Geol. Survey, Geol. Quad. Map OM-217, Map—1:24,000.
- 65-46 Am. Assoc. Petroleum Geologists (Pacific Section) and Pacific Sections of Soc. Exploration Geophysicists, Soc. Econ. Paleontologists and Mineralogists, 1965, Geology of southeastern San Joaquin Valley, California, Kern River to Grapevine Canyon: Guidebook, field trip—April 3, 1965, 40 p., map in packet—1:48,000 (12 maps, p. 26-40, covering parts of same area as large map and to same scale).
- 66-25 Dibblee, T. W., Jr., 1966, Geology of Northern California, "Evidence for cumulative offset on the San Andreas fault in central and northern California": California Div. Mines and Geol., Bull. 190, p. 375-384, (c) fig. 3—1:250,000, (e) fig. 5—1:1,000,000, (f) fig. 6—1:1,000,000.
- 66-34 Giessner, F. W., and Westphal, J. A., 1966, Ground-water inventory for 1965, Edwards Air Force Base, California: U.S. Geol. Survey, Open File Rept., 24 p., fig. 3, 1:62,500. On file: USGS (DC, LA, SF, MP).
- 66-52 Dickinson, W. R., 1966, Structural relationships of San Andreas fault system, Chalone Valley and Castle Mountain Range, California: Geol. Soc. America Bull., v. 77, no. 7, p. 707-726, (a) pl. 1—1:250,000.
- 66-61 Dale, R. H., French, J. J., and Gardan, G. V., 1966, Ground-water geology and hydrology of the Kern River alluvial-fan area, California: U.S. Geol. Survey in coop. with California Dept. Water Resources, Open File Rept., 92 p., figs. 7a and b, 1:125,000 (surficial deposits mostly). On file: USGS (MP); CDMG (SF).
- 67-49 Dibblee, T. W., Jr., 1967, Areal geology of the western Mojave Desert California: U. S. Geol. Survey, Prof. Paper 522, 153 p., (a) pl. 1, 1:125,000, (i) fig. 13, 1:62,500, (gg) fig. 42, 1:47,500, (uu) fig. 58, 1:62,500, (vv) fig. 59, 1:62,500, (ww) fig. 61, 1:62,500, (xx) fig. 62, 1:68,000, (yy) fig. 63, 1:62,500.

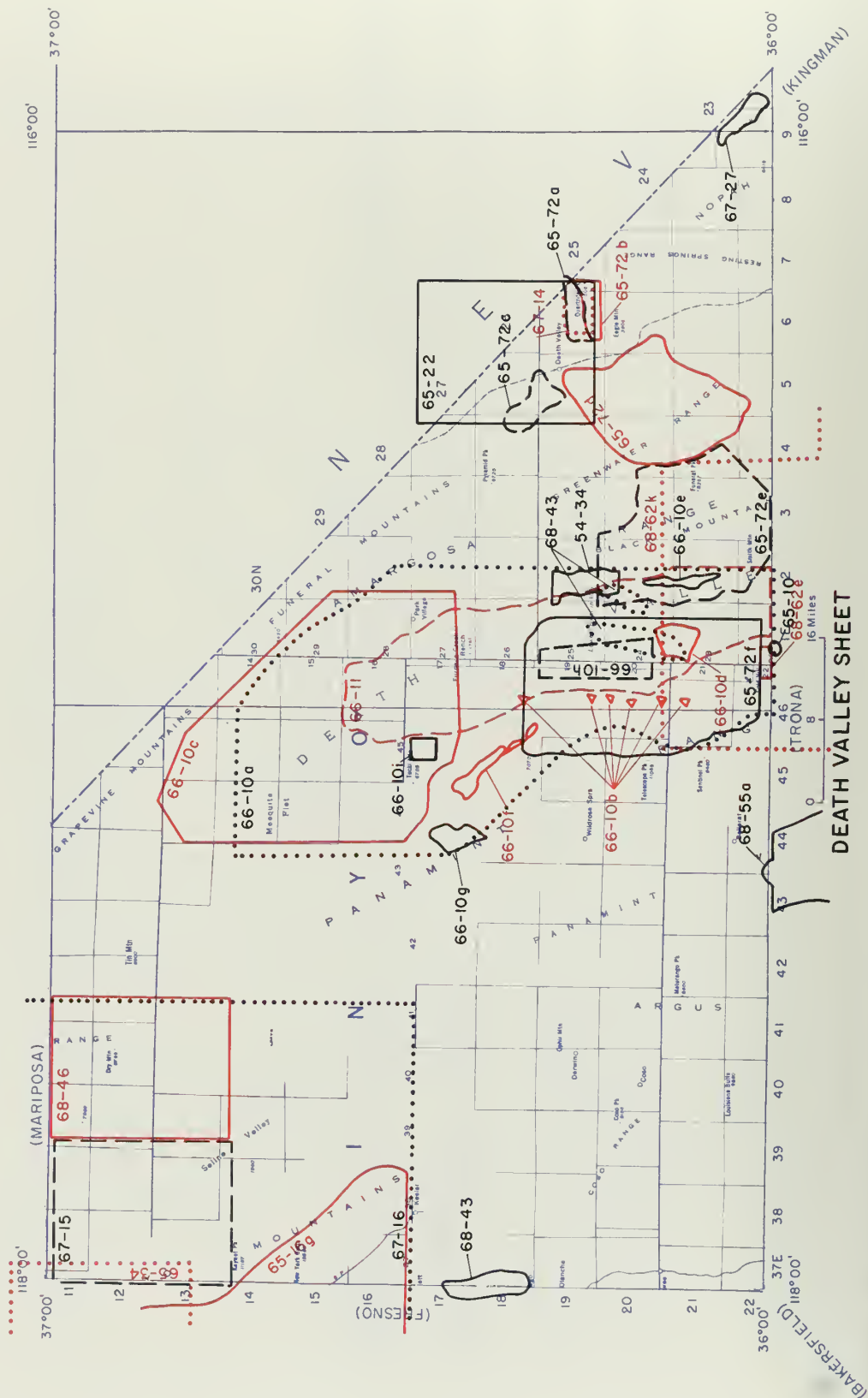
BIBLIOGRAPHY

- 67-57 Clifton, H. E., 1967, Poleogeographic significance of two middle Miocene basalt flows, southeastern Coliente Range, California: U. S. Geol. Survey, Prof. Paper 575-B, p. 32-39, fig. 1, 1:100,000.
- 67-62 Bloyd, R. M., Jr., 1967, Water resources of the Antelope Valley—East Kern water agency area, California: U. S. Geol. Survey, Open File Rept., 73 p., fig. 5, 1:125,000 (undiff. consolidated rocks and more detailed unconsolidated stream, playa and fan deposits). On file: USGS (DC, MP, SF, LA, Gorden Grove).
- 67-63 Tyley, S. J., 1967, Ground-water inventory for 1966, Edwards Air Force Base, California: U. S. Geol. Survey, Open File Rept., 10 p., fig. 2, 1:62,500. On file: USGS (DC, LA, MP, SF).
- 68-17 Am. Assoc. Petroleum Geologists (Pacific Section) and Pacific Sections Soc. Exploration Geophysicists, Soc. Econ. Paleontologists and Mineralogists, 1968, Geology and oilfields—west side southern San Joaquin Valley: 1968 Guidebook for 43rd annual meeting of Pacific Sections of A.A.P.G., S.E.G., and S.E.P.M., March 28-30, Bakersfield, California, 144 p., (a) map in pocket—1:125,000, (b) map, p. 68—1:72,000, (c) map, p. 73—1:59,000, (d) map, p. 110—1:24,000, (e) map, p. 115—1:48,000, (f) map, p. 116—1:48,000, (g) map, p. 117—1:48,000, (h) map, p. 118—1:48,000, (i) map, p. 120—1:48,000, (j) map, p. 126—1:24,000, (k) map, p. 127—1:48,000, (m) map, p. 128—1:24,000, (n) map, p. 129—1:48,000.
- 68-27 Clifton, H. E., 1968, Possible influence of the Son Andreas fault on the middle and probable late Miocene sedimentation, southeastern Coliente Range: Stanford University Publications in Geol. Sciences, v. XI, Proceedings of conference on geologic problems of Son Andreas fault system, p. 183-190, fig. 1, 1:100,000.
- 68-30 Vedder, J. G., and Brown, R. D., Jr., 1968, Structural and stratigraphic relations along the Nocimiento fault in the southern Sonto Lucio Range and Son Rofoel Mountains, California: Stanford University Publications in Geol. Sciences v. XI, Proceedings of conference on geologic problems of Son Andreas fault system, p. 242-259, (a) fig. 2, 1:336,000, (b) fig. 3, 1:336,000.
- 68-37 Craft, M. G., 1968, Geology and radiocarbon ages of late Pleistocene lacustrine clay deposits, southern part of San Joaquin Valley, California: U. S. Geol. Survey, Prof. Paper 600-B, p. 151-156, fig. 1, 1:662,500.
- 68-57 Dibblee, T. W., Jr., 1968, Regional geologic map of Son Andreas fault from Cholome oreo to Cuyomomorico oreo, Son Luis Obispo, Kern, and Kings Counties, California: U. S. Geol. Survey, Open File map, 1:125,000. On file: USGS (MP, SF); CDMG (LA, SF).
- 68-60 Vedder, J. G., and Wolloche, R. E., 1968, Map showing recently active breaks along the Son Andreas and related faults between Cholome Valley and Tejon Pass, California: U.S. Geol. Survey, Open File map, 1:24,000 (2 sheets). On file: USGS (MP, DC, Den, SF, LA); CDMG (LA, SF).



BIBLIOGRAPHY

- 65-2 Creely, R. S., 1965, Geology of the Oraville quadrangle, Butte County, California: California Div. Mines and Geol., Bull. 184, 86 p., pl. 1, 1:62,500.
- 65-44 International Association for Quaternary Research (INQUA), 1965, Guidebook for field conference I, northern Great Basin and California: VIIth Congress, Aug.-Sept. 1965, (a) fig. 6-5, 1:226,800, (b) fig. 7-1, 1:126,000.
- 65-48 Geological Society of Sacramento, 1965, La Parte to the summit of the Grizzly Mountains, Plumas County, California: Field Trip Guide Book, June 19-20, 1965, 22 p., pl. 1, 1:62,500.
- 66-20 Bateman, P. C., and Wahrhaftig, Clyde, 1966, Geology of northern California, "Geology of the Sierra Nevada": California Div. of Mines and Geol., Bull. 190, p. 107-172, fig. 7, 1:167,150.
- 67-58 Dodge, F. C. W., and Fillo, P. V., 1967, Mineral resources of the Desolation Primitive Area of the Sierra Nevada, California: U.S. Geol. Survey, Bull. 1261-A, 27 p., pl. 1, 1:62,500.
- 67-71 Burnett, J. L., 1967, Preliminary geologic map of the Lake Tahoe basin, southern half: California Div. Mines and Geol., Open File map, 1:62,500. On file: CDMG (SF, LA, Sac).
- 67-72 Matthews, R. A., 1967, Preliminary geologic map of the Lake Tahoe basin—northern half: California Div. Mines and Geol., Open File map, 1:62,500. On file: CDMG (SF, LA).
- 67-78 Durrell, Cardell, 1967, Geology of the Feather River country and adjacent regions (California): California Div. Mines and Geol., Open File Rept., 57 p., (a) fig. 3, 1:625,000 (Laveioy Formation), (b) fig. 6, 1:625,000, (c) fig. 7, 1:356,250, (d) fig. 13, 1:62,500 (terrace deposits), (e) fig. 14, 1:84,000 (marines). On file: CDMG (SF, LA).
- 68-13 Petersen, D. W., Yeend, W. E., Oliver, H. W., and Mattick, R. E., 1968, Tertiary gold-bearing gravel in northern Nevada County, California: U. S. Geol. Survey, Circ. 566, 22 p., (a) fig. 2, 1:143,750, (b) fig. 3, 1:250,000, (c) fig. 5, 1:36,100.
- 68-14 Geological Society of Sacramento, 1968, Studies in the Lake Tahoe area, California and Nevada: Annual Field Trip Guidebook for 1968, pl. 1, 1:125,000.
- 68-15 Merwin, R. W., 1968, Gold resources in the Tertiary gravels of California: U. S. Bureau of Mines, Technical Progress Report No. 3, 14 p., fig. 2, 1:500,000. (Tertiary gravels only, location approximate).
- 68-22 Scott, K. M., and Gravelee, G. C., Jr., 1968, Flood surge on the Rubicon River, California—hydraulic, hydraulics, and boulder transport: U. S. Geol. Survey, Prof. Paper 422-M, 40 p., fig. 20, 1:1,800.

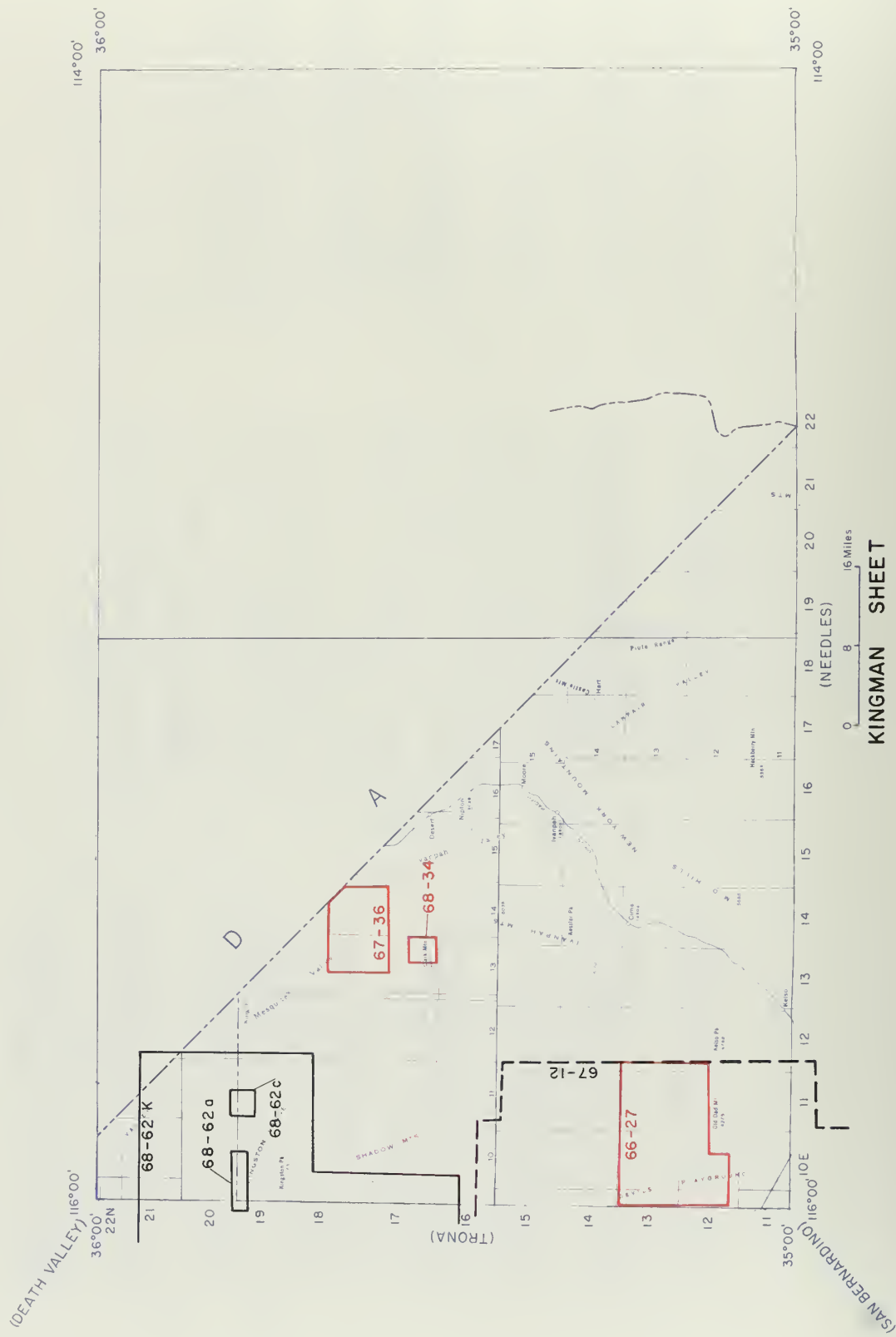


BIBLIOGRAPHY

- 54-34 Hunt, C. B., and Mabey, D. R., 1966, Stratigraphy and structure, Death Valley, California: U. S. Geol. Survey, Prof. Paper 494-A, 162 p., fig. 38, 1:47,500.
- 65-10 Morton, P. K., 1965, Geology of the Queen of Sheba lead mine, Death Valley, California: California Div. Mines and Geol., Spec. Rept. 88, 18 p., pl. 1, 1:1,800.
- 65-16 Bateman, P. C., 1965, Geology and tungsten mineralization of the Bishop District, California: U. S. Geol. Survey, Prof. Paper 470, 208 p., (g) fig. 7, 1:743,500 (pre-Cenozoic).
- 65-22 Denny, C. S., and Drewes, H., 1965, Geology of the Ash Meadows quadrangle, Nevada-California: U. S. Geol. Survey, Bull. 1181-L, 56 p., pl. 1, 1:62,500.
- 65-34 Kistler, R. W., Bateman, P. C., and Brannock, W. W., 1965, Isotopic ages of minerals from granitic rocks of the central Sierra Nevada and Inyo Mountains, California: Geol. Soc. America, Bull., v. 76, no. 2, p. 155-164, pl. 1, 1:441,000.
- 65-72 Denny, C. S., 1965, Alluvial fans in the Death Valley region, California and Nevada: U. S. Geol. Survey, Prof. Paper 466, 62 p., (a) pl. 1, 1:24,800 (approx.), (b) inset pl. 1, 1:119,700, (c) pl. 2, 1:19,000, (d) pl. 3, 1:94,500, (e) Pl. 4, 1:100,800, (f) pl. 5, 1:100,800.
- 66-10 Hunt, C. B., and Mabey, D. R., 1966, Stratigraphy and structure, Death Valley, California: U. S. Geol. Survey, Prof. Paper 494-A, 162 p., (a) pl. 1, 1:96,000, (b) pl. 2, 1:63,360 (shows 6 alluvial fans along east foot of Panamint Range), (c) fig. 40, 1:250,000, (d) fig. 48, 1:250,000 (shows mudflows only), (e) fig. 74, 1:336,000 (shows alluvial fan and salt pan boundaries only), (f) fig. 91, 1:167,150, (g) fig. 94, 1:112,000, (h) fig. 96, 1:77,500, (i) fig. 110, 1:42,000.
- 66-11 Stern, T. W., Newell, M. F., and Hunt, C. B., 1966, Geological Survey Research 1966, "Uranium-lead and potassium-argon ages of parts of the Amargosa thrust complex, Death Valley, California": U. S. Geol. Survey, Prof. Paper 550-B, p. 142-147, (a) fig. 2, 1:72,000 (generalized from central portion of 66-10a).
- 66-11 Hunt, C. B., and Mabey, D. R., 1966, Stratigraphy and structure, Death Valley, California: U. S. Geol. Survey, Prof. Paper 494-A, 162 p., fig. 71, 1:52,500 (salt pan generalized).
- 66-14 Denny, C. S., 1967, Fans and pediments: Am. Jour. Sci., v. 265, no. 2, p. 81-105, fig. 2, 1:91,000. (Quartzite, fan and pediment material shown.)
- 67-15 Ross, D. C., 1967, Geologic map of the Waucoba Wash quadrangle, Inyo County, California: U. S. Geol. Survey, Geol. Quad. Map GQ-612, Map—1:62,500.
- 67-16 Ross, D. C., 1967, Generalized geologic map of the Inyo Mountains Region, California: U. S. Geol. Survey, Misc. Geol. Inv. Map I-506, Map—1:125,000.
- 67-27 Malmberg, G. T., 1967, Hydrology of the valley-fill and carbonate-rock reservoirs, Pahrump Valley, Nevada-California: U. S. Geol. Survey, Water-Supply Paper 1832, 47 p., pl. 1, 1:125,000.
- 68-43 Hooke, R. L., 1968, Steady-state relationships on arid region alluvial fans in closed basins: Amer. Jour. Sci., v. 266, p. 604-629, fig. 8.
- 68-46 Burchfiel, B. C., 1968, Geologic map of Dry Mountain (15') quad., Inyo County, California: California Div. Mines and Geol., Open File map, 1:62,500. On file: CDWG (LA, SF, Soc).
- 68-55 Smith, G. I., Troxel, B. W., Gray, C. H., Jr., and von Huene, Roland, 1968, Geologic reconnaissance of the State Range, San Bernardino and Inyo Counties, California: California Div. Mines and Geol., Spec. Rept. 96, 33 p., (a) pl. 1, 1:62,500.
- 68-62 Wright, L. A., 1968, Talc deposits of the southern Death Valley-Kingston Range region, California: California Div. Mines and Geol., Spec. Rept. 95, 79 p., (e) pl. 2a, 1:10,670, (k) fig. 1, 1:500,000 (approx.).

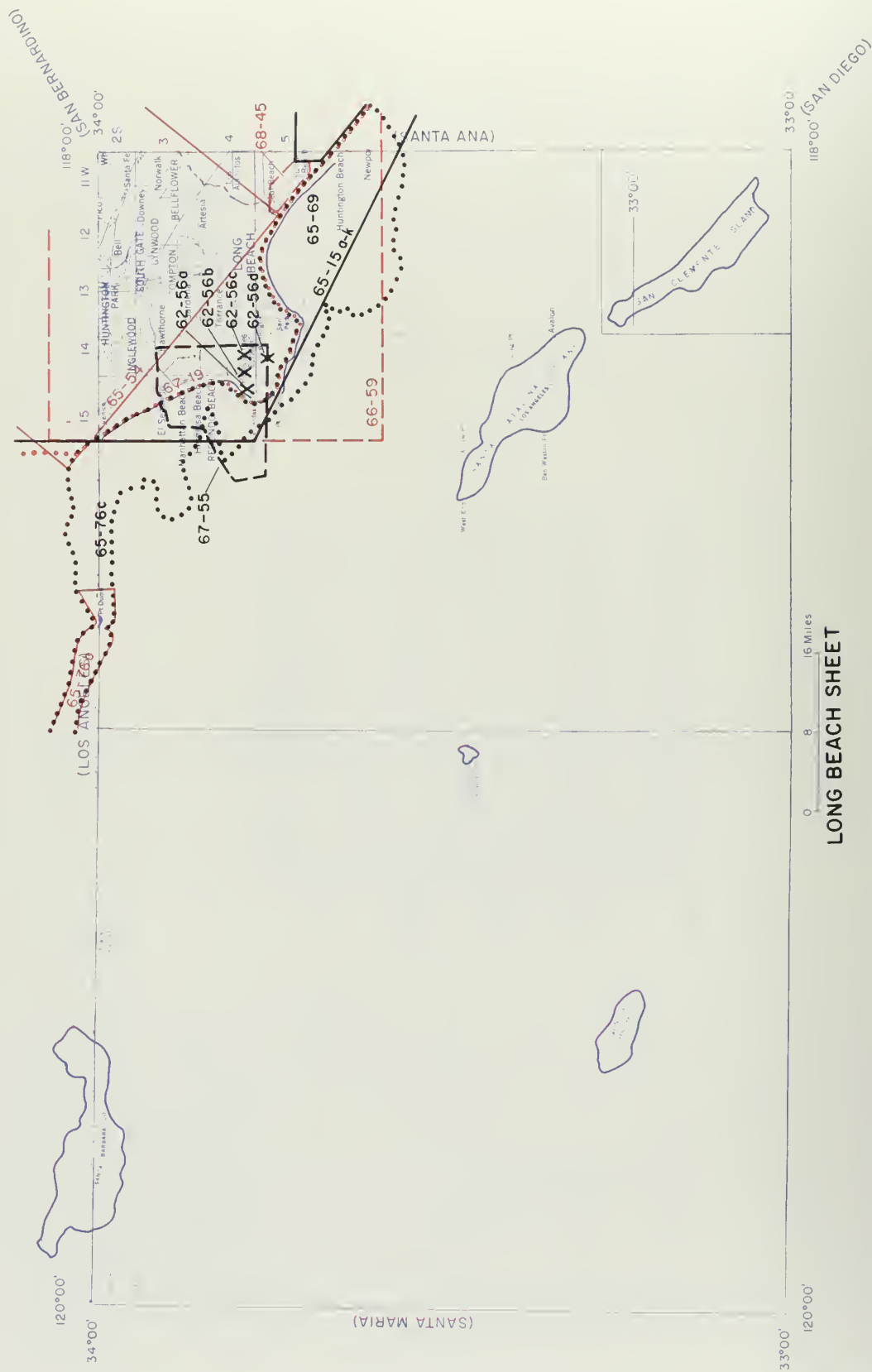
BIBLIOGRAPHY

- 63-23 Bateman, P. C., and Wahrhaftig, Clyde, 1966, Geology of northern California, "Geology of the Sierra Nevada", California Div. Mines and Geol., Bull. 190, p. 107-172, fig. 1, 1:1,000,000.
- 64-45 California Dept. Water Resources, 1968, Geodimeter fault movement investigations in California: Bull. 116-6 (e) fig. 17. (Faults only, same data as on map in Bull. 116-2, but on non-contoured base.)
- 65-16 Bateman, P. C., 1965, Geology and tungsten mineralization of the Bishop District, California: U. S. Geol. Survey, Prof. Paper 470, 208 p., (g) fig. 7, 1:743,500 (pre-Cenozoic).
- 65-21 Geol. Soc. America, Cordilleran Section, 1965, Geology of the Sierran foothills, eastern Fresno and Madera counties, California: Annual Meeting Field Trip Guidebook, April 14-17, 1965, (a) fig. 1, 1:264,600, (b) fig. 2, 1:44,100.
- International Association for Quaternary Research (INQUA), 1965, Guidebook for field conference I, northern Great Basin and California: Vllth Congress, Aug.-Sept. 1965, (b) fig. 11-9a, 1:52,900.
- 65-34 Kistler, R. W., Bateman, P. C., and Brannack, W. W., 1965, Isotopic ages of minerals from granitic rocks of the central Sierra Nevada and Inya Mountains, California: Geol. Soc. America, Bull., v. 76, no. 2, p. 155-164, pl. 1, 1:441,000.
- 65-35 Putman, G. W., and Alfars, J. T., 1965, Depth of intrusion and age of the Rocky Hill stock, Tulare County, California: Geol. Soc. America Bull., v. 76, no. 3, p. 357-364, fig. 1, 1:27,400.
- Putman, G. W., and Alfars, J. T., 1967, Frequency distribution of minor metals in the Rocky Hill stock, Tulare County, California: Geochimica et Cosmochimica Acta, v. 31, p. 431-450, fig. 1, 1:26,250.
- Putman, G. W., and Alfars, J. T., 1968, Granitic rocks and ore deposits—The Rocky Hill study: California Div. Mines and Geol., Mineral Information Service, v. 21, no. 4, p. 55-60, p. 57, 1:38,750.
- 65-38 Wahrhaftig, Clyde, 1965, Stepped topography of the southern Sierra Nevada, California: Geol. Soc. America Bull., v. 76, no. 10, p. 1165-1190, fig. 4, 1:724,500.
- 65-44 International Association for Quaternary Research (INQUA), 1965, Guidebook for field conference I, northern Great Basin and California: Vllth Congress, Aug.-Sept. 1965, (p) fig. 11-9b, 1:36,500.
- 65-68 California Dept. Water Resources, 1965, Fresno-Cla-vis metropolitan area water quality investigation: Bull. 143-3, pl. 4, 1:126,000.
- 65-71 Rass, D. C., 1965, Geology of the Independence quadrangle, Inya County, California: U. S. Geol. Survey, Bull. 1181-0, 64 p., pl. 1, 1:62,500.
- 66-18 Rass, D. C., 1966, Stratigraphy of some Paleozoic formations in the Independence quadrangle, Inya County, California: U. S. Geol. Survey, Prof. Paper 396, pl. 1, 1:31,680.
- 66-25 Dibblee, T. W., Jr., 1966, Geology of northern California, "Evidence for cumulative offset on the San Andreas fault in central and northern California": California Div. Mines and Geol., Bull. 190, p. 375-384, (e) fig. 5, 1:1,000,000.
- 66-29 Matthews, R. A., and Burnett, J. L., 1966, Fresno Sheet: California Div. Mines and Geol., Geol. Atlas of California, Map—1:250,000.
- 66-44 California Dept. Water Resources, 1966, Madera area investigations: Bull. 135, pl. 9, 1:1,250,000 (compiled from several sources).
- 67-16 Rass, D. C., 1967, Generalized geologic map of the Inya Mountains region, California: U. S. Geol. Survey, Misc. Geol. Inv. Map 1-506, Map—1:125,000.
- 68-2 Putman, G. W., and Alfars, J. T., 1968, Granitic rocks and ore deposits—the Rocky Hill study: California Div. Mines and Geol., Mineral Information Service, v. 21, no. 4, p. 55-60, 1:250,000.
- 68-25 Meade, R. H., 1968, Petrology of sediments underlying areas of land subsidence in central California: U. S. Geol. Survey, Prof. Paper 497-C, 83 p., fig. 14, 1:633,600.
- 68-35 Dodge, F. C. W., and Moore, J. G., 1968, Occurrence and composition of biotites from the Cartridge Pass pluton of the Sierra Nevada batholith, California: U. S. Geol. Survey, Prof. Paper 600-B, p. 6-10, fig. 1, 1:93,750.
- 68-43 Haake, R. L., 1968, Steady-state relationships on an arid region alluvial fans in closed basins: Amer. Jour. Sci., v. 266, p. 604-629, fig. 8.
- 68-57 Dibblee, T. W., Jr., 1968, Regional geologic map of San Andreas fault from Chalame area to Cuyamarcapa area, San Luis Obispo, Kern, and Kings Counties, California: U. S. Geol. Survey, Open File map, 1:125,000. On file: USGS (MP, SF); CDWG (SF, LA).



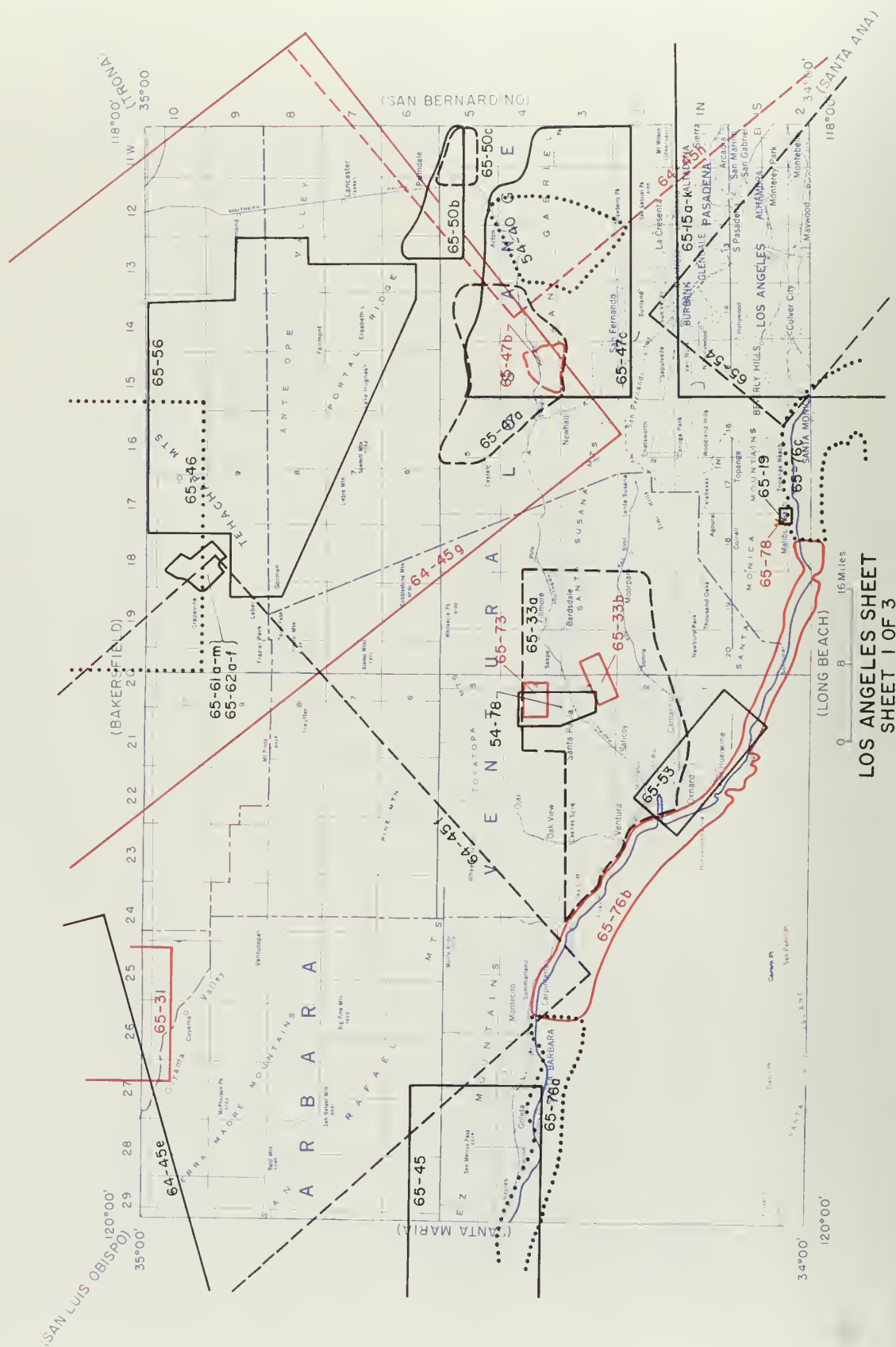
BIBLIOGRAPHY

- 66-27 Barca, R. A., 1966, *Geology of the northern part of Old Dad Mountain quadrangle, San Bernardino County, California*: California Div. Mines and Geol., Map Sheet 7, map 1:62,500 (accompanied by 9-page text).
- 67-12 California Dept. Water Resources, 1967, *Water wells and springs in Sada, Silver, and Cranise Valleys, San Bernardino County, California*: Bull. 91-13, fig. 2, 1:62,500.
- 67-36 Clary, M. R., 1967, *Geology of the eastern part of the Clark Mountain Range, San Bernardino County, California*: California Div. Mines and Geol. Map Sheet 6. Map—1:24,000.
- 68-34 Elevatorski, E. A., 1968, *California fluor spar: California Div. Mines and Geol. Mineral Information Service*, v. 21, no. 9 (Sept.), p. 127-130. Map, p. 129—1:32,000.
- 68-62 Wright, L. A., 1968, *Talc deposits of the southern Death Valley-Kingston Range region, California*: California Div. Mines and Geol., Spec. Rept. 95, 79 p., (a) pl. 1a, 1:16,000, (c) pl. 1c, 1:14,750, (k) fig. 1, 1:500,000 (approx.).



BIBLIOGRAPHY

- 62-56 Cleveland, G. B., 1962, Preliminary geologic map of the Palas Verdes Hills, Los Angeles County, California: California Div. Mines and Geol., Open File map, 1:6,000, (a) sheet 1, (b) sheet 2, (c) sheet 3, (d) sheet 6. On file: CDMG (LA, SF, Sac).
- 65-15 Yerkes, R. F., McCullah, T. H., Schaeffer, J. E., and Vedder, J. G., 1965, Geology of the Los Angeles basin, California—an introduction: U. S. Geol. Survey, Prof. Paper 420-A, 57 p., (a) fig. 2, 1:504,000 (faults only), (b) fig. 3, 1:504,000 (faults only), (c) fig. 5, 1:529,200 (basement rocks), (d) fig. 6, 1:504,000 (Upper Cretaceous), (e) fig. 7, 1:504,000 (Paleocene and Eocene), (f) fig. 8, 1:504,000 (Lower Miocene), (g) fig. 9, 1:504,000 (middle Miocene), (h) fig. 10, 1:504,000 (upper Miocene), (i) fig. 11, 1:504,000 (lower Pliocene), (k) fig. 14, 1:504,000 (upper Miocene).
- 65-54 California Dept. Water Resources, 1965, Water well standards, Central, Hollywood, Santa Monica basins, Los Angeles County: Bull. 74-4, pl. 2, 1:119,700.
- 65-69 California Dept. Water Resources, 1965, Santa Ana Gap salinity barrier: Bull. 147-1 (preliminary edition), pl. 4a, 1:24,000.
- 65-76 California State Water Quality Control Board, 1965, An oceanographic and biological survey of the southern California mainland shelf: Publication no. 27, 231 p., (b) fig. 4.3, 1:500,000, (c) fig. 4.4, 1:460,000. (Sediment types only.)
- 66-59 Maare, R. F., 1966, Foundation engineering and the engineering geologist: Engineering Geol. of So. California, a special pub. of the Assoc. of Eng. Geologists, Los Angeles section, p. 327-344, map in pocket, 1:250,000 (soil and bedrock distribution, 6 types).
- 67-19 Canrey, B. L., 1967, Early Pliocene sedimentary history of the Los Angeles basin, California: California Div. Mines and Geol., Spec. Rept. 93, 63 p., fig. 3, 1:250,000.
- 67-55 Yerkes, R. F., Garstline, D. S., and Rusnak, G. A., 1967, Origin of Redonda Submarine Canyon, southern California: U. S. Geol. Survey, Prof. Paper 575-C, p. 97-105, fig. 1, 1:167,150.
- 68-45 California Dept. Water Resources, 1968, Sea-water intrusion, Bolsa Sunset area, Orange County: Bull. 63-2, pl. 2, 1:24,000.



LOS ANGELES SHEET
SHEET 1 OF 3

BIBLIOGRAPHY

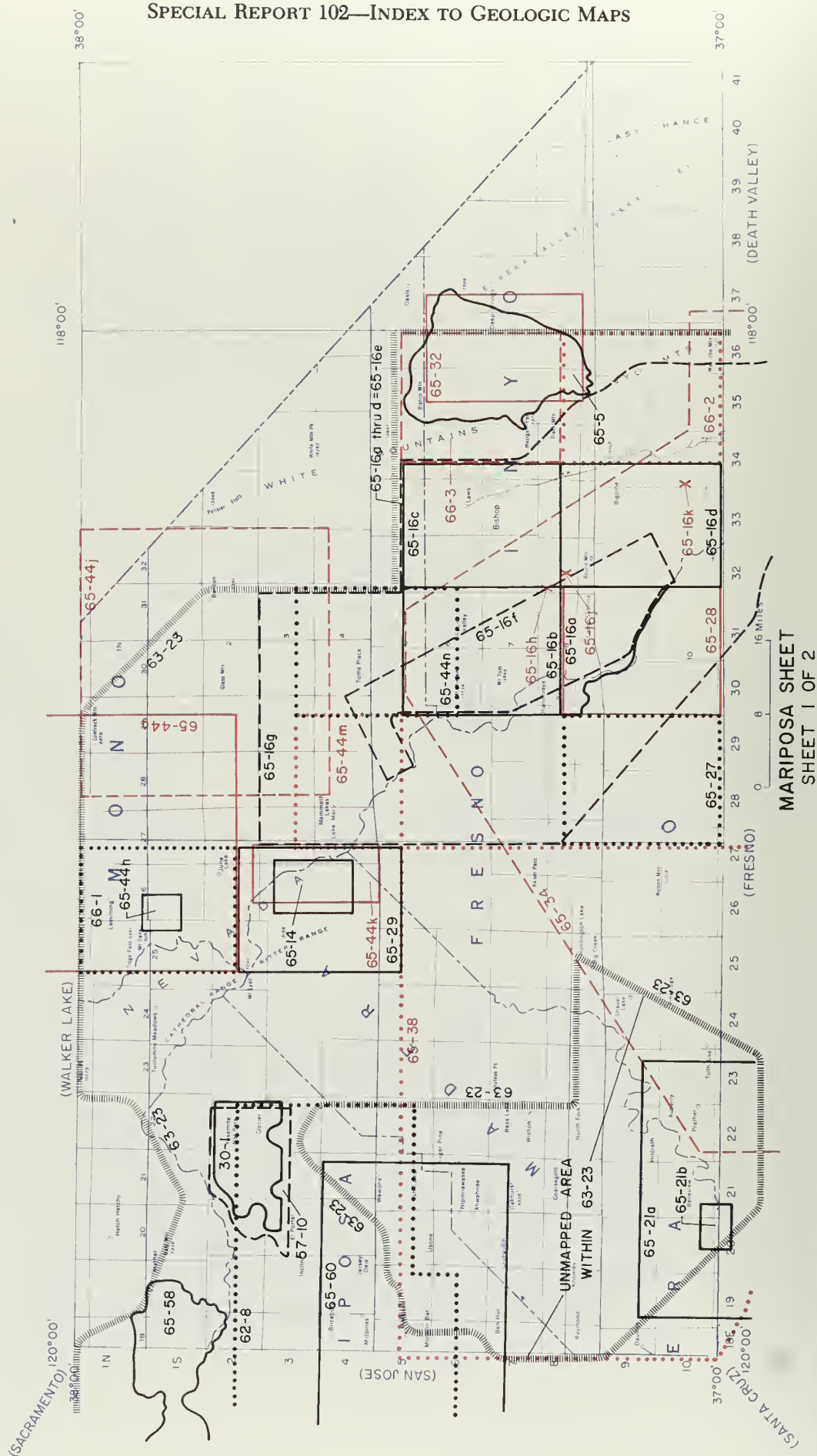
- 54-40 Higgs, D. V., 1954, Anorthosite and related rocks of the western San Gabriel Mountains, southern California: *California Univ. Pubs. Geol. Sci. Bull.*, v. 30, no. 3, p. 171-222, map 1, 1:54,000.
- 54-78 Crowell, J. C., Hope, R. A., Kohle, J. E., Owenshine, A. T., and Sams, R. H., 1966, Deep-water sedimentary structures, Pliocene Pico Formation, Santa Poul Creek, Ventura basin, California: *California Div. Mines and Geol., Spec. Rept.* 89, 40 p., fig. 1, 1:72,000 (data simplified).
- 64-45 California Dept. Water Resources, 1968, Gneissometer fault movement investigations in California: *Bull.* 116-6, (e) fig. 17, (f) fig. 22, (g) fig. 25, (h) fig. 27. (Faults only, some data as on map in *Bull.* 116-2, but on non-contoured base.)
- 65-15 Yerkes, R. F., McCulloh, T. H., Schoellhamer, J. E., and Vedder, J. G., 1965, Geology of the Los Angeles basin, California—an introduction: *U.S. Geol. Survey, Prof. Paper* 420-A, 57 p., (a) fig. 2, 1:504,000 (faults only), (b) fig. 3, 1:504,000 (faults only), (c) fig. 5, 1:529,200 (basement rocks), (d) fig. 6, 1:504,000 (Upper Cretaceous), (e) fig. 7, 1:504,000 (Poleocene and Eocene), (f) fig. 8, 1:504,000 (lower Miocene), (g) fig. 9, 1:504,000 (middle Miocene), (h) fig. 10, 1:504,000 (upper Miocene), (i) fig. 11, 1:504,000 (lower Pliocene), (k) fig. 14, 1:504,000 (upper Miocene).
- 65-19 Yerkes, R. F., and Wentworth, C. M., 1964, Geologic report on the proposed Corral Canyon nuclear power plant site, Los Angeles County, California: mimeo. public release by U. S. Geol. Survey (available for inspection in California Div. Mines and Geol. Library, SF), 93 p., fig. 5, 1:6,000.
- 65-31 Vedder, J. G., and Repenning, C. A., 1965, Geologic map of the southeastern Caliente Range, San Luis Obispo County, California: *U. S. Geol. Survey, Geol. Quod. Map* Om-217, Map, 1:24,000.
- 65-33 Yeats, R. S., 1965, Pliocene seaknoll of South Mountain, Ventura basin, California: *Am. Assoc. Petroleum Geologists Bull.*, v. 49, no. 5, p. 526-546, (a) fig. 1, 1:472,500 (reverse faults only), (b) fig. 2, 1:37,800.
- 65-45 Coast Geological Society, Pacific Section Soc. Econ. Paleontologists and Mineralogists 1965, Western Santa Ynez Mountains, Santa Barbara County, California: *Guidebook, Field Trip*, Oct. 16, 1965, 47 p., Map, 1:81,850 (in pocket).
- 65-46 Am. Assoc. Petroleum Geologists (Pacific Section) and Pacific Sections of Soc. Exploration Geophysicists, Soc. Econ. Paleontologists and Mineralogists, 1965, Geology of southeastern San Joaquin Valley, California, Kern River to Grapevine Canyon: *Guidebook, Field Trip*, April 3, 1965, 40 p., Map in pocket, 1:48,000. (12 maps, p. 26-40, covering parts of some area as large map and to same scale).
- 65-47 Am. Assoc. Petroleum Geologists (Pacific Section), 1965, Plocerito—Soledad—Vasquez Racks area, Soledad basin, Los Angeles County, California: *Guidebook, 1965 Annual Field Trip*, 30 p., (a) map in pocket, 1:48,000, (b) p. 4, 1:37,600 (inset), (c) p. 10, no scale given.
- 65-50 Oakeshott, G. B., 1965, San Andreas fault: Predominant lateral or vertical displacement: Selected papers, San Joaquin Geological Soc., v. 3, p. 4-18, (b) fig. 3, 1:113,000 (after 60-30), (c) fig. 4, 1:59,200 (after 53-10).
- 65-53 California Dept. Water Resources, 1965, Sea-water intrusion, Oxnard plain of Ventura County: *Bull.* 63-1, pl. 5, 1:47,800.
- 65-54 California Dept. Water Resources, 1965, Water well standards, Central, Hollywood, Santa Monica basins, Los Angeles County: *Bull.* 74-4, pl. 2, 1:119,700.
- 65-56 California Dept. Water Resources, 1965, Water wells in the western part of the Antelope Valley area, Los Angeles and Kern Counties, California: *Bull.* 91-11, fig. 3, 1:62,000 (compiled from several sources).
- 65-61 California Dept. Water Resources, 1965, Tehachapi crossing design studies: *Bull.* 164, book 1, (a) p. 112, 1:40,000, (b) p. 141, 1:2,400, (c) p. 142, 1:2,400, (d) p. 143, 1:2,400, (e) p. 144, 1:2,400, (f) p. 145, 1:4,800, (g) p. 146, 1:4,800, (h) p. 147, 1:2,400, (i) p. 148, 1:2,400, (k) p. 149, 1:9,600, (m) p. 150, 1:9,600.
- 65-62 California Dept. Water Resources, 1965, Tehachapi crossing design studies: *Bull.* 164, book 4, (a) p. 158, 1:5,700, (b) p. 159, 1:19,200, (c) p. 160, 1:19,200, (d) p. 161, 1:19,200, (e) p. 162, 1:2,400, (f) pl. 19, 1:24,000.
- 65-73 Bertholf, H. W., 1965, Timber Canyon Oil Field: California Div. Oil and Gas, Summary of operations, California oil fields, v. 51, no. 1, p. 29-37, pl. 3, 1:20,000.
- 65-76 California State Water Quality Control Board, 1965, An oceanographic and biological survey of the southern California mainland shelf: Publication no. 27, 231 p., (a) fig. 4.2, 1:405,000, (b) fig. 4.3, 1:500,000, (c) fig. 4.4, 1:460,000. (Sediment types only.)
- 65-78 Cleveland, G. B., and Troxel, B. W., 1965, Geology related to the safety of the Corral Canyon nuclear reactor site, Malibu, Los Angeles County, California: California Div. Mines and Geol., Open File map, 1:2,400. On file: CDWG (LA, SF, Soc).

BIBLIOGRAPHY

- 66-8 Gower, H. D., Vedder, J. G., Clifton, H. E., and Post, E. V., 1966, Mineral resources of the San Rafael primitive area, California: U. S. Geol. Survey, Bull. 1230-A, 28 p., pl. 1, 1:96,000.
- 66-13 Dibblee, T. W., Jr., 1966, Geology of the central Santa Ynez Mountains, Santa Barbara County, California: California Div. Mines and Geol., Bull. 186, 99 p., (a) pl. 1, 1:31,680, (b) pl. 3, 1:62,500.
- 66-15 Campbell, R. H., Yerkes, R. F., and Wentworth, C. M., 1966, Geological Survey Research 1966, "Detachment faults in the central Santa Monica Mountains, California": U. S. Geol. Survey, Prof. Paper 550-C, p. 1-11, fig. 5, 1:125,000.
- 66-25 Dibblee, T. W., Jr., 1966, Geology of northern California, "Evidence for cumulative offset on the San Andreas fault in central and northern California": California Div. Mines and Geol., Bull. 190, p. 375-384, (c) fig. 3, 1:250,000, (e) fig. 5, 1:1,000,000, (f) fig. 6, 1:1,000,000.
- 66-34 Giessner, F. W., and Westphal, J. A., 1966, Groundwater inventory for 1965, Edwards Air Force Base, California: U. S. Geol. Survey, Open File Rept., 24 p., fig. 3, 1:62,500. On file: USGS (DC, LA, SF, MP).
- 66-47 California Dept. Water Resources, 1966, Planned utilization of ground water basins, San Gabriel Valley: Bull. 104-2, pl. 90, 1:125,000.
- 66-50 California Dept. Water Resources, 1966, Water wells in the eastern part of the Antelope Valley area, Los Angeles County, California: Bull. 91-12, fig. 2, 1:63,360.
- 66-51 Dickinson, W. R., and Lowe, D. R., 1966, Stratigraphic relations of phosphate- and gypsum-bearing upper Miocene strata, Upper Sespe Creek, Ventura County, California: Am. Assoc. Petroleum Geologists Bull., v. 50, no. 11, p. 2464-2481, fig. 2, 1:68,000.
- 66-58 Morton, D. M., 1966, Preliminary geologic map of the Mt. Wilson quadrangle—east central portion, Los Angeles County, California: California Div. Mines and Geol. in coop. with Los Angeles County, Open File map, 1:9,600. On file: CDMG (LA, SF).
- 66-59 Maare, R. F., 1966, Foundation engineering and the engineering geologist: Engineering Geol. of Sa. California, a special pub. of the Assoc. of Eng. Geologists, Los Angeles section, p. 327-344, map in packet, 1:250,000 (soil and bedrock distribution, 6 types).
- 66-60 Lamar, D. L., 1966, Geology of the Elysian Park-Repetto Hills area, Los Angeles County, California: California Div. Mines and Geol., Open File map, 1:18,000. On file: CDMG (LA, SF).
- 67-1 Stouffer, P. H., 1967, Sedimentologic evidence an Eocene correlations, Santa Ynez Mountains, California: Am. Assoc. Petroleum Geologists Bull., v. 51, no. 4, p. 607-611, fig. 1, 1:500,000.
- 67-5 California Dept. Water Resources, 1967, Ground water basin protection projects—Oxnard Basin salinity barrier, Ventura County—Progress report: Bull. 63-1, 132 p., pl. 1, 1:72,000.
- 67-19 Canrey, B. L., 1967, Early Pliocene sedimentary history of the Los Angeles basin, California: California Div. Mines and Geol., Spec. Rept. 93, 63 p., fig. 3, 1:250,000.
- 67-20 Damenica, S. N., 1967, Detail gravity profile across San Andreas fault zone: Geophys. Jour. General and Applied Geophys., v. 32, no. 2, p. 297-301, fig. Na. 2, 1:250,000. (Parallel of latitude incorrectly labeled.)
- 67-35 Vedder, J. G., Gawer, H. D., Clifton, H. E., and Durham, D. L., 1967, Reconnaissance geologic map of the central San Rafael Mountains and vicinity, Santa Barbara County, California: U. S. Geol. Survey, Misc. Geol. Inv. Map I-487, 1:48,000.
- 67-45 Stanton, R. J., Jr., 1967, The effects of provenance and basin-edge topography on sedimentation in the basal Cretaceous Formation (upper Miocene, marine), Los Angeles County, California: California Div. Mines and Geol., Spec. Rept. 92, p. 21-31, (a) fig. 2, 1:500,000, (b) map 1, 1:101,000.

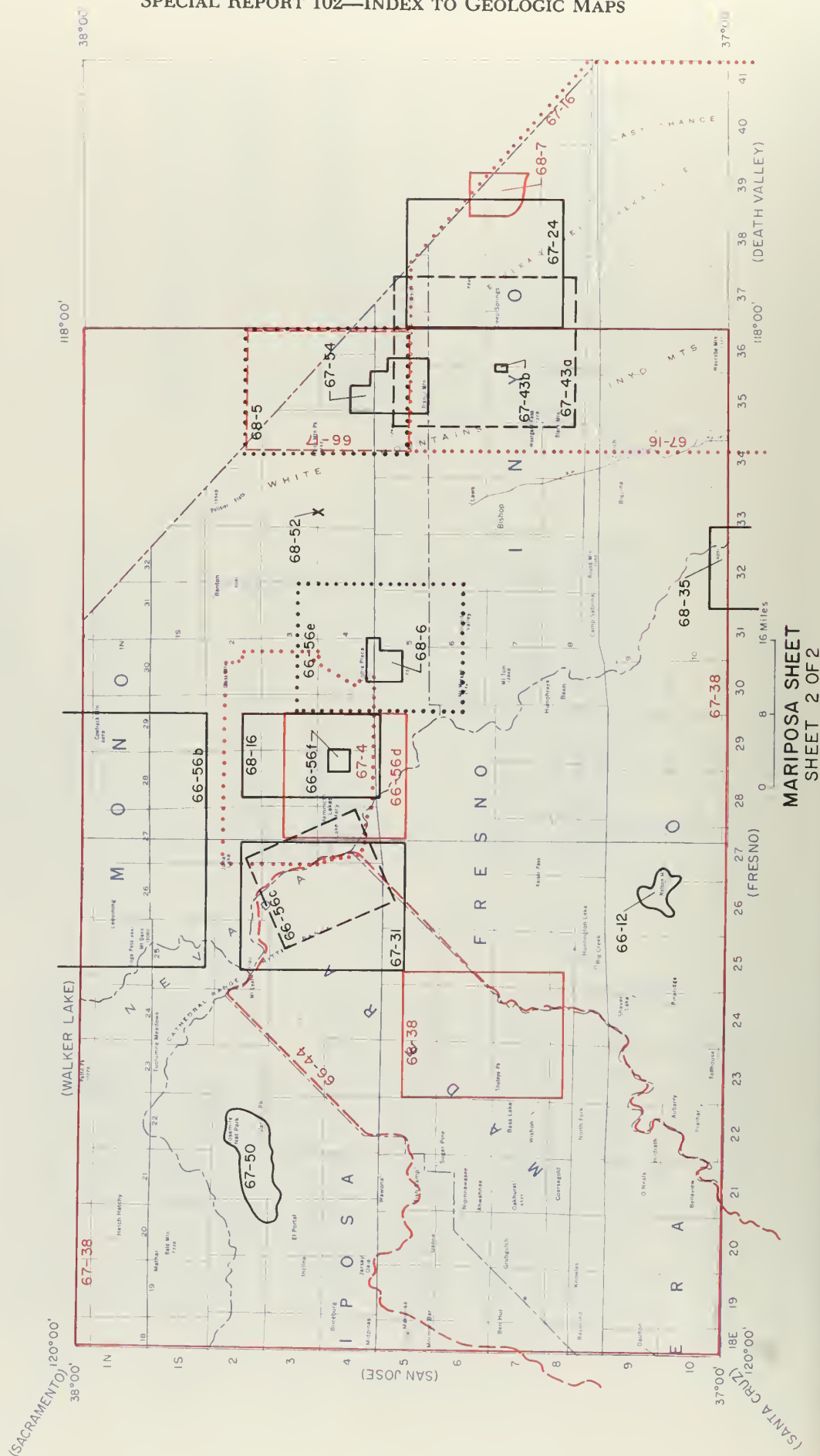
BIBLIOGRAPHY

- 67-49 Dibblee, T. W., Jr., 1967, Areal geology of the western Mojave Desert, California: U. S. Geol. Survey, Prof. Paper 522, 153 p., (a) pl. 1, 1:125,000, (g) fig. 11, 1:62,500, (h) fig. 12, 1:62,500, (i) fig. 13, 1:62,500, (t) fig. 26, 1:62,500, (u) fig. 27, 1:50,000, (v) fig. 28, 1:50,000, (z) fig. 34, 1:42,000, (ao) fig. 35, 1:68,000 (bb) fig. 36, 1:68,000, (cc) fig. 38, 1:47,500, (dd) fig. 39, 1:47,500, (ee) fig. 40, 1:47,500, (ff) fig. 41, 1:52,500, (gg) fig. 42, 1:47,500, (hh) fig. 43, 1:50,500, (ddd) fig. 69, 1:56,500, (eee) fig. 72, 1:500,000.
- 67-53 Dosch, M. W., 1967, Sespe oil field: Division of Oil and Gas, Summary of Operations, California Oil Fields, v. 53, no. 1, p. 39-55, pl. II, 1:24,000.
- 67-57 Clifton, H. E., 1967, Paleogeographic significance of two middle Miocene basalt flows, southeastern Caliente Range, California: U. S. Geol. Survey, Prof. Paper 575-B, p. 32-39, fig. 1, 1:101,000.
- 67-59 Weber, F. H., Jr., 1967, Geology of the Thousand Oaks oreo: California Div. Mines and Geol., Open File map 1:9,690. On file: CDMG (LA, SF).
- 67-62 Bloyd, R. M., Jr., 1967, Water resources of the Antelope Valley—East Kern water agency oreo, California: U. S. Geol. Survey, Open File Rept., 73 p., fig. 5, 1:125,000 (undiff. consolidated rocks and more detailed unconsolidated stream, playa, and fan deposits). On file: USGS (DC, MP, SF, LA, Gorden Grove).
- 67-63 Tyley, S. J., 1967, Ground-water inventory for 1966, Edwards Air Force Base, California: U. S. Geol. Survey, Open File Rept., 10 p., fig. 2, 1:62,500. On file: USGS (DC, LA, MP, SF).
- 67-64 Muir, K. S., 1968, Ground-water reconnaissance of the Santa Barbara-Mantecita area, Santa Barbara County, California: U. S. Geol. Survey, Water-Supply Paper 1859-A, 28 p., pl. 1, 1:24,000.
- 67-70 Delise, K. C., 1967, Biostratigraphy of the Son Emigdio Formation, Kern County, California: Univ. of California Publications in Geological Sciences, v. 68, 67 p., (a) fig. 2, 1:60,000, (b) fig. 4, 1:18,000.
- 68-19 Vedder, J. G., 1968, Geologic map of Fox Mountain quadrangle, Santa Barbara County, California: U. S. Geol. Survey, Misc. Geol. Inv. Map I-547, 1:24,000.
- 68-30 Vedder, J. G., and Brown, R. D., Jr., 1968, Structural and stratigraphic relations along the Nacimiento fault in the southern Santa Lucio Range and San Rafael Mountains, California: Stanford University Publications in Geol. Sciences v. XI, Proceedings of conference on geologic problems of Son Andreas fault system, p. 242-259, (b) fig. 3, 1:336,000, (c) fig. 4, 1:336,000.
- 68-31 Dibblee, T. W., Jr., 1968, Displacements on the Son Andreas fault system in the San Gabriel, San Bernardino, and San Jacinto Mountains, southern California: Stanford University Publications in Geol. Sciences, v. XI, Proceedings of conference on geologic problems of Son Andreas fault system, p. 260-278, (a) fig. 1, 1:633,600, (b) fig. 2 (top), 1:356,250.
- 68-32 Cravell, J. C., 1968, Movement histories of faults in the Transverse Ranges and speculations on the tectonic history of California: Stanford University Publications in Geol. Sciences, v. XI, Proceedings of conference on geologic problems of Son Andreas fault system, p. 323-341, (a) fig. 1, 1:431,250, (b) fig. 2, 1:212,500.
- 68-48 Morton, D. M., and Streitz, Robert, 1968, Preliminary reconnaissance map of major landslides, San Gabriel Mountains, California: California Div. Mines and Geol., Open File Map, 1:62,500. On file: CDMG (LA, SF, Soc).
- 68-57 Dibblee, T. W., Jr., 1968, Regional geologic map of Son Andreas fault from Cholame oreo to Cuyamoc Mountains, California: U. S. Geol. Survey, Open File map, 1:125,000. On file: USGS (MP, SF); CDMG (SF, LA).
- 68-60 Vedder, J. G., and Wallace, R. E., 1968, Map showing recently active breaks along the Son Andreas and related faults between Cholame Valley and Tejon Pass, California: U. S. Geol. Survey, Open File map, 1:24,000 (2 sheets). On file: USGS (MP, DC, Den, SF, LA); CDMG (LA, SF).
- 68-61 Ross, D. C., 1968, Map showing recently active breaks along the Son Andreas and related faults between Tejon Pass and Colton Pass, California: U. S. Geol. Survey, Open File map, 1:24,000. On file: USGS (SF, MP, LA); CDMG (LA, SF).



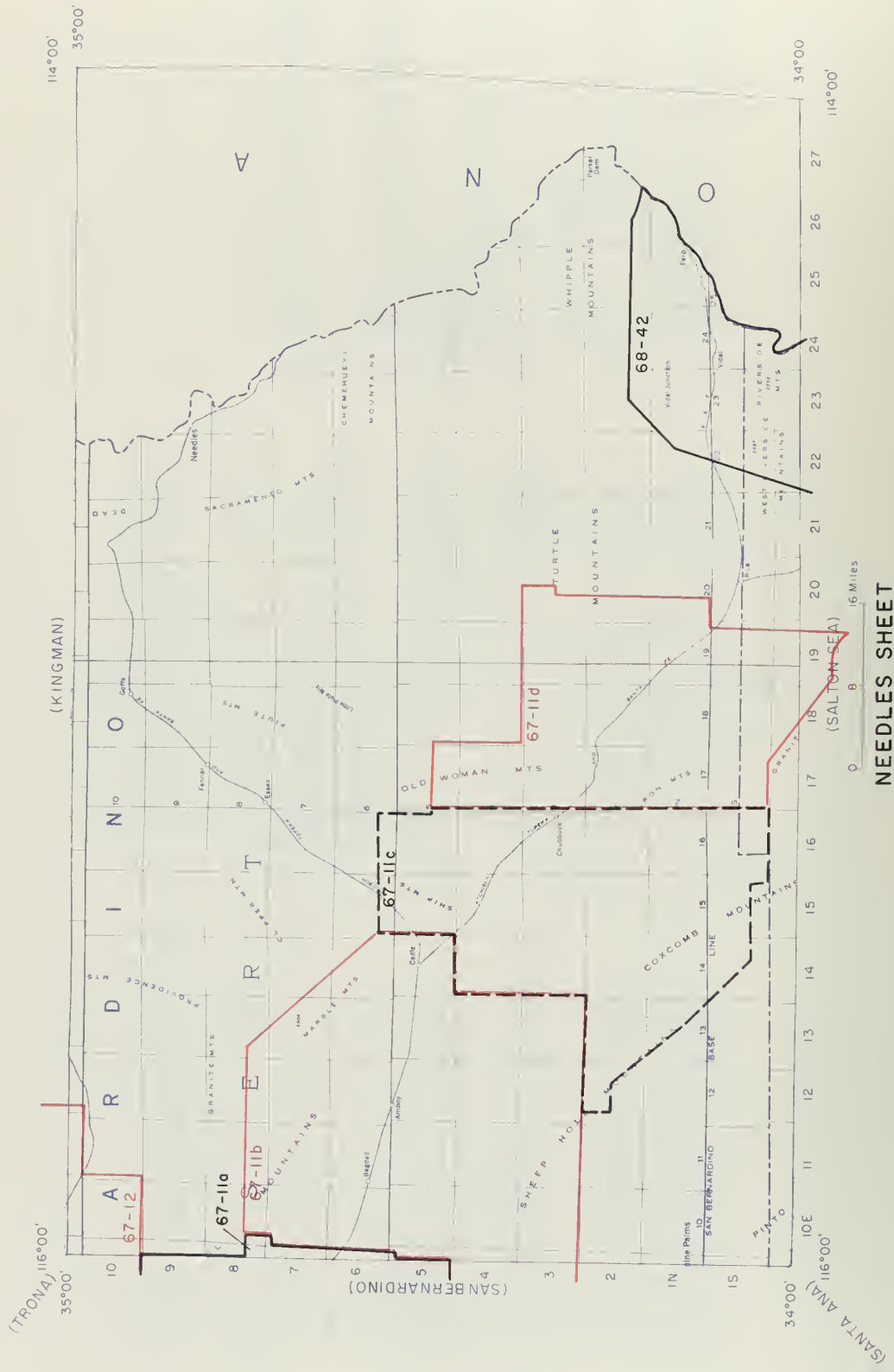
BIBLIOGRAPHY

- 30-1 Smith, A. R., 1967, Petrography of six granitic intrusive units in the Yosemite Valley area, California: California Div. Mines and Geol., Spec. Rept. 91, p. 3-15, fig. 2, 1:143,750.
- 57-10 Peck, D. L., Wahrhaftig, Clyde, and Clark, L. D., 1966, Geology of Northern California, "Field Trip Yosemite Valley and Sierra Nevada Batholith": California Div. Mines and Geol., Bull. 190, p. 487-502, fig. 4, 1:72,000.
- 62-8 Peck, D. L., Wahrhaftig, Clyde, and Clark, L. D., 1966, Geology of Northern California, "Field Trip Yosemite Valley and Sierra Nevada Batholith": California Div. Mines and Geol., Bull. 190, p. 487-502, fig. 2, 1:84,000.
- 63-23 Bateman, P. C., and Wahrhaftig, Clyde, 1966, Geology of Northern California, "Geology of the Sierra Nevada": California Div. Mines and Geol., Bull. 190, p. 107-172, fig. 1, 1:1,000,000.
- 65-5 Lustig, L. K., 1965, Clastic sedimentation in Deep Springs Valley, California: U. S. Geol. Survey, Prof. Paper 352-F, 192 p., pl. 8, 1:125,000.
- 65-14 Huber, N. K., and Rinehart, C. D., 1965, The Devils Pastpile National Monument: California Div. Mines and Geol., Mineral Inf. Service, v. 18, no. 6, p. 109-118, map, p. 111, 1:100,800.
- 65-16 Bateman, P. C., 1965, Geology and tungsten mineralization of the Bishop District, California: U. S. Geol. Survey, Prof. Paper 470, 208 p., (a) pl. 1, 1:62,500, (b) pl. 2, 1:62,500, (c) pl. 3, 1:62,500, (d) pl. 4, 1:62,500, (f) pl. 8, 1:126,000, (g) fig. 7, 1:743,500 (pre-Cenozoic), (h) fig. 57, 1:480 (sketch map), (i) fig. 62, 1:480 (sketch map), (k) fig. 68, 1:19,200.
- 65-21 Geol. Soc. America, Cardilleran Section, 1965, Geology of the Sierran foothills, eastern Fresno and Modera Counties, California: Annual Meeting Field Trip Guidebook, April 14-17, 1965, (a) fig. 1, 1:264,600, (b) fig. 2, 1:44,100.
- 65-27 International Association Quaternary Research (INQUA), 1965, Guidebook for Field Conference 1, northern Great Basin and California: VIII Congress, Aug.-Sept. 1965, (b) fig. 11-9a, 1:52,900.
- 65-28 Bateman, P. C., 1965, Geologic map of the Blackcap Mountain quadrangle, Fresno County, California: U. S. Geol. Survey, Geol. Quad Map GQ-428, 1:62,500.
- 65-29 Bateman, P. C., and Moore, J. G., 1965, Geologic map of the Mount Goddard quadrangle, Fresno and Inyo Counties, California: U. S. Geol. Survey, Geol. Quad. Map GQ-429, 1:62,500.
- 65-29 Huber, N. K., and Rinehart, C. D., 1965, Geologic map of the Devils Pastpile quadrangle, Sierra Nevada, California: U. S. Geol. Survey, Geol. Quad. Map GQ-437, 1:62,500.
- 65-32 Jones, B. F., 1965, The hydrology and mineralogy of Deep Springs Lake, Inyo County, California: U. S. Geol. Survey, Prof. Paper 502-A, 56 p., pl. 1, 1:62,500.
- 65-34 Kistler, R. W., Bateman, P. C., and Brannock, W. W., 1965, Isotopic ages of minerals from granitic rocks of the central Sierra Nevada and Inyo Mountains, California: Geol. Soc. America, Bull., v. 76, no. 2, p. 155-164, pl. 1, 1:441,000.
- 65-38 Wahrhaftig, Clyde, 1965, Stepped topography of the southern Sierra Nevada, California: Geol. Soc. America Bull., v. 76, no. 10, p. 1165-1190, fig. 4, 1:724,500.
- 65-44 International Association Quaternary Research (INQUA), 1965, Guidebook for field conference 1, northern Great Basin and California: VIII Congress, Aug.-Sept. 1965, (g) fig. 8-3, 1:478,800 (sketch map), (h) fig. 8-4, 1:49,100 (glacial moraines), (i) fig. 8-5, 1:378,000 (after 41-46), (k) fig. 9-1, no scale given, (m) fig. 9-2, 1:214,200, (n) fig. 9-3, 1:214,200 (generalized from others).
- 65-58 California Dept. Water Resources, 1965, Southern Tulumne County investigation: Bull. 96, pl. 8-1, 1:126,000.
- 65-60 California Dept. Water Resources, 1965, Mariposa area investigation: Bull. 131, pl. 10, 1:138,600 (compiled from several sources).
- 66-1 Kistler, R. W., 1966, Geologic map of the Mono Craters quadrangle, Mono and Tualumne Counties, California: U. S. Geol. Survey, Geol. Quad. Map GQ-462, 64 p., map, 1:62,500.
- 66-2 Nelson, C. A., 1966, Geologic map of the Waucoba Mountain quadrangle, Inyo County, California: U. S. Geol. Survey, Geol. Quad. Map GQ-528, 1:62,500.
- 66-3 Nelson, C. A., 1966, Geologic map of the Blanca Mountain quadrangle, Inyo and Mono Counties, California: U. S. Geol. Survey, Geol. Quad. Map GQ-529, 1:62,500.



BIBLIOGRAPHY

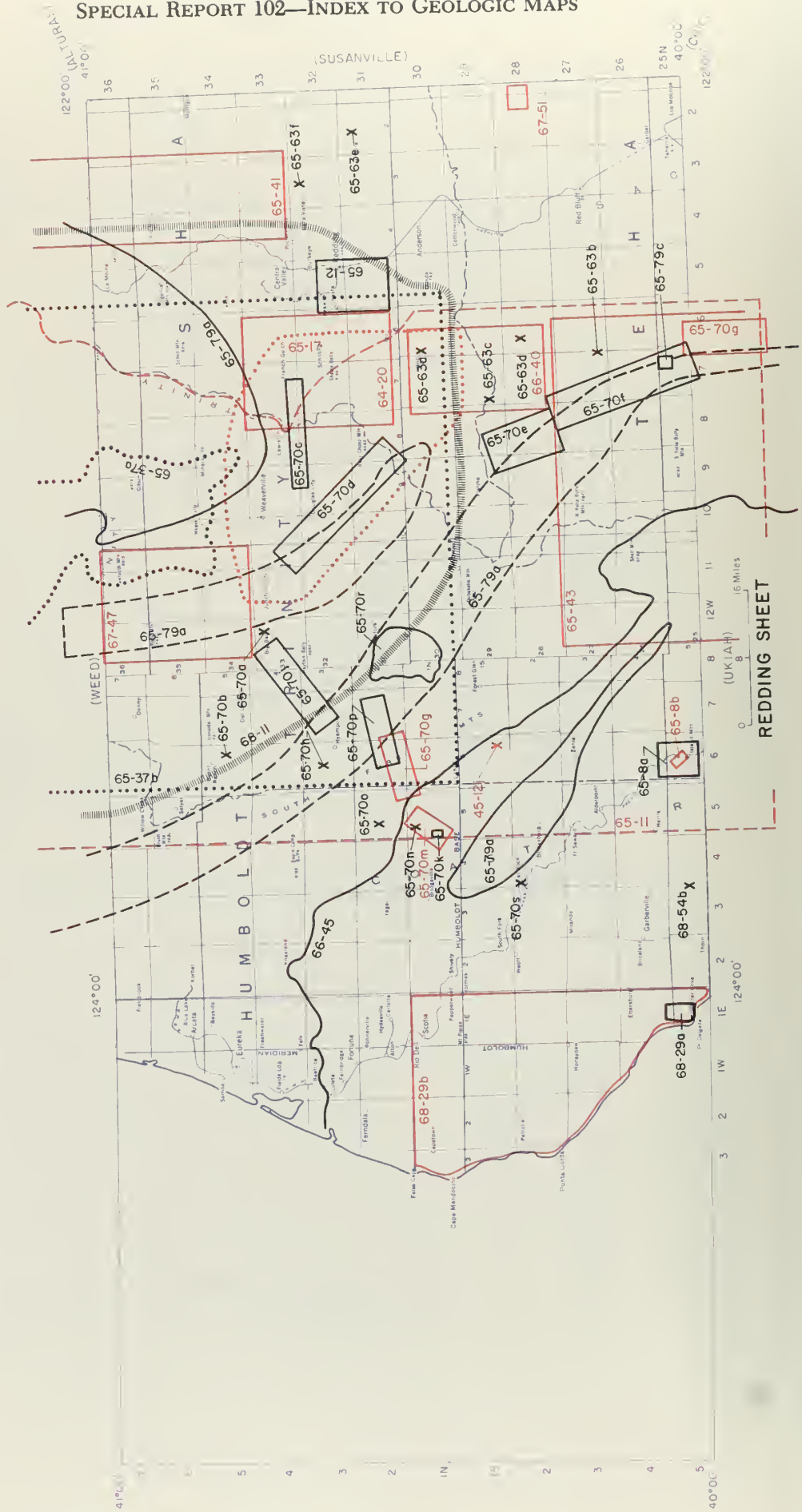
- 66-12 Kistler, R. W., and Boteman, P. C., 1966, Stratigraphy and structures of the Dinky Creek roof pendant in the central Sierra Nevada, California: U. S. Geol. Survey, Prof. Paper 524-B, 14 p., pl. 1, 1:31,680.
- 66-17 Emerson, D. O., 1966, Granitic rocks of the Mt. Barcraft quadrangle, Inyo Batholith, California-Nevada: Geol. Soc. America Bull. v. 77, no. 2, p. 127-152, fig. 2, 1:202,000.
- 66-44 California Dept. Water Resources, 1966, Modero area investigation: Bull. 135, pl. 9, 1:1,250,000 (compiled from several sources).
- 66-56 Geological Society Sacramento, 1966, Guidebook along the east-central front of the Sierra Nevada, field trip guidebook June 18 and 19, 1966, 76 p., (b) pl. III, 1:125,000, (c) fig. 9-1, 1:125,000 (approx.), (d) fig. 9-2, 1:200,000, (e) fig. 9-3, 1:200,000, (f) fig. 9-4, 1:84,000.
- 67-4 California Dept. Water Resources, 1967, Investigation of geothermal waters in the Lang Valley area, Mono County: 141 p., pl. 2, 1:63,360.
- 67-16 Ross, D. C., 1967, Generalized geologic map of the Inyo Mountains Region, California: U. S. Geol. Survey, Misc. Geol. Inv. Map I-506, Map, 1:125,000.
- 67-24 McKee, E. H., and Nelson, C. A., 1967, Geologic map of the Soldier Pass quadrangle, California and Nevada: U. S. Geol. Survey, Geol. Quad. Map GQ-654, 1:62,500.
- 67-31 Huber, N. K., and Rinehart, C. D., 1967, Cenozoic volcanic rocks of the Devils Postpile quadrangle, Eastern Sierra Nevada, California: U. S. Geol. Survey, Prof. Paper 554-D, 21 p., pl. 1, 1:62,500.
- 67-38 Strand, R. G., 1967, Mariposa Sheet: California Div. Mines and Geol., Geol. Atlas of California, Map, 1:250,000.
- 67-43 McKee, E. H., and Nosh, D. B., 1967, Potassium-argon ages of granitic rocks in the Inyo Batholith, east-central California: Geol. Soc. America Bull., v. 78, p. 669-680, (a) fig. 2, 1:202,000, (b) fig. 3, 1:13,940.
- 67-50 Smith, A. R., 1967, Petrography of six granitic intrusive units in the Yosemite Valley area, California: California Div. Mines and Geol., Special Rept. 91, p. 3-15, fig. 1, 1:84,000.
- 67-54 LaMorché, V. C., Jr., 1967, Spheroidal weathering of thermally metamorphosed limestone and dolomite, White Mountains, California: U. S. Geol. Survey, Prof. Paper 575-C, p. 32-37, fig. 1, 1:91,000.
- 68-5 Krouskopf, K. B., 1968, A tale of ten plutons: Geol. Soc. America Bull., v. 79, no. 1, p. 1-18, fig. 3, 1:202,000. (Sketch map showing only alluvium, metovolcanic and sedimentary rocks.)
- 68-6 Shorp, R. P., 1968, Sherwin till-Bishop tuff geological relationships, Sierra Nevada, California: Geol. Soc. America Bull., v. 79, no. 3, p. 351-364, fig. 2, 1:19,375.
- 68-7 McKee, E. H., 1968, Age and rate of movement of the northern part of the Death Valley-Furnace Creek fault zone, California: Geol. Soc. America Bull., v. 79, no. 4, p. 509-512, fig. 3, 1:125,000. (Only Upper Tertiary sedimentary rocks shown.)
- 68-16 Pokiser, L. C., 1968, Seismic evidence for the thickness of Cenozoic deposits in Mono Basin, California: Geol. Soc. America Bull., v. 79, no. 12, p. 1833-1838, fig. 4, 1:200,000.
- 68-35 Dodge, F. C. W., and Moore, J. G., 1968, Occurrence and composition of bialites from the Corridge Pass pluton at the Sierra Nevada batholith, California: U. S. Geol. Survey, Prof. Paper 600-B, p. 6-10, fig. 1, 1:93,750.
- 68-38 Huber, N. K., 1968, Geologic map of the Shuteye Peak quadrangle, Sierra Nevada, California: U. S. Geol. Survey, Geol. Quad. Map GQ-728, map 1: 62,500.
- 68-52 Gross, E. G., and Porweil, A., 1968, Rutile mineralization of the White Mountain andalusite deposits, California: Aktiv für Mineralogi Och Geologi, Utgivet av Kungl. Svenska Vetenskapsakademien, Bond 4, nr 29, p. 493-497, fig. 1, 1:13,200.



BIBLIOGRAPHY

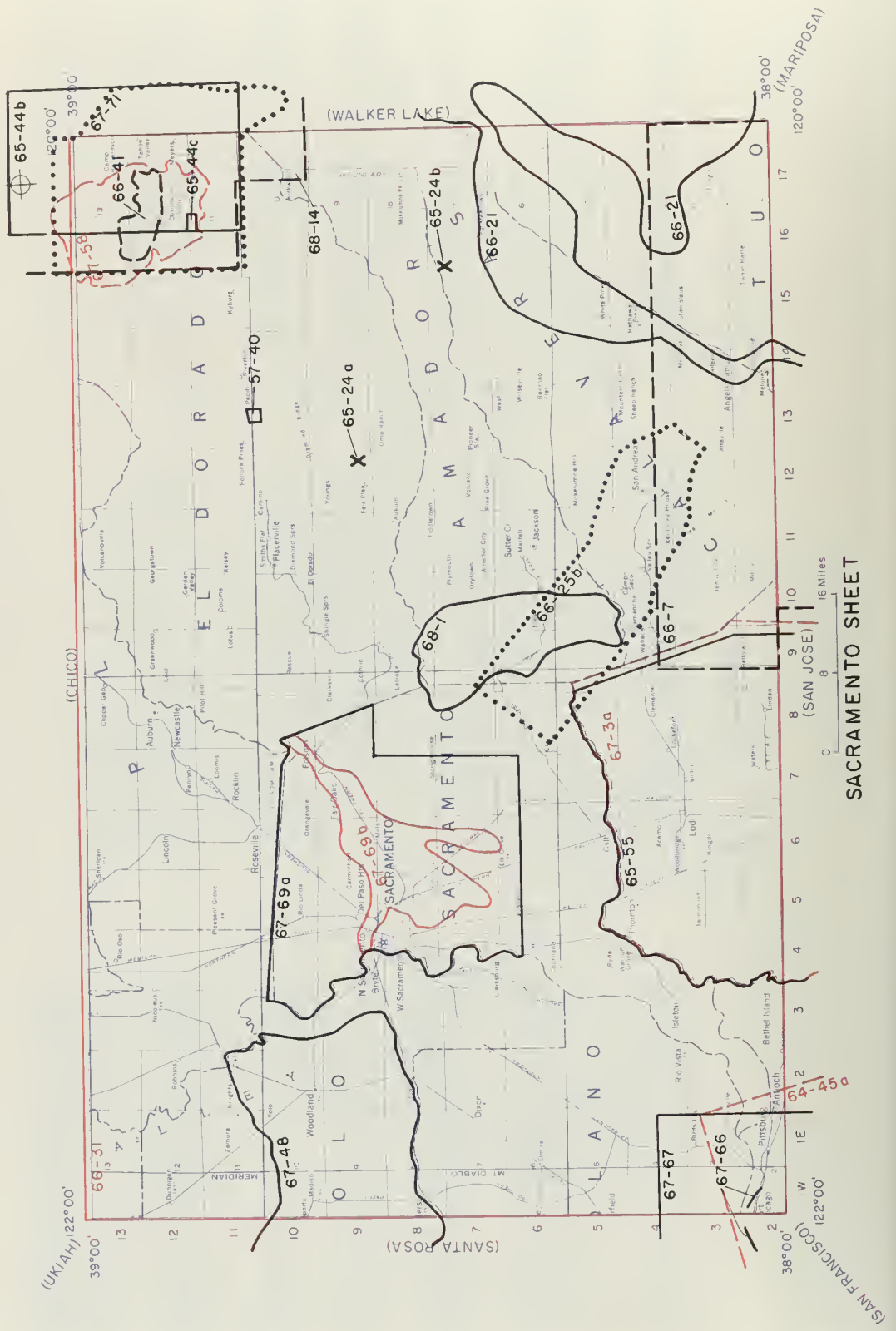
- 67-11 California Dept. Water Resources, 1967, Water wells and springs in Bristol, Broadwell, Cadiz, Danby, and Lavic Valleys and vicinity, San Bernardino and Riverside Counties, California: Bull. 91-14, (a) fig. 2, 1:62,500, (b) fig. 3, 1:62,500, (c) fig. 4, 1:62,500, (d) fig. 5, 1:62,500.
- 67-12 California Dept. Water Resources, 1967, Water wells and springs in Soda, Silver, and Cranise Valleys San Bernardino County, California: Bull. 91-13, fig. 2, 1:62,500.
- 68-42 Metzger, D. H., 1968, The Bause Formation (Pliocene) of the Parker-Blythe-Cibola area, Arizona and California: U. S. Geol. Survey, Prof. Paper 600-D, p. D126-D136. (Only Bause Formation shown.)

SPECIAL REPORT 102—INDEX TO GEOLOGIC MAPS



BIBLIOGRAPHY

- 44-12 O'Brien, J. C., 1965, Mines and mineral resources of Trinity County, California: California Div. Mines and Geol., County Rept. 4, (j) fig. 3, 1:2,400. (Also appears in California Div. Mines and Geol. Bull. 152, 1950, p. 316, not previously indexed as such.)
- 64-20 Albers, J. P., Economic geology of the French Gulch quadrangle, Shosho and Trinity Counties, California (with a section on a geophysical survey of the Iron Mountain mine by C. H. Sonderberg, 1965): California Div. Mines and Geol., Spec. Rept. 85, 43 p., pl. 1, 1:62,500.
- 65-8 Chopmon, R. H., 1965, Magnetic study of the Island Mountain mine oreo, Trinity County, California: California Div. Mines and Geol., Spec. Rept. 86, p. 45-61, (o) fig. 2, 1:24,000 and (b) fig. 4, 1:3,000.
- 65-11 O'Brien, J. C., 1965, Mines and mineral resources of Trinity County, California: California Div. Mines and Geol., County Rept. 4, pl. 2, 1:500,000.
- 65-12 Hollister, V. F., and Evans, J. R., 1965, Geology of the Redding quadrangle, Shosho County, California: California Div. Mines and Geol., Map Sheet 4, 1:24,000.
- 65-17 Lonphere, M. A., and Irwin, W. P., 1965, Carboniferous isotopic oge of the metamorphism of the Solmon Hornblende Schist and Abrams Mico Schist, southern Klamoth Mountains, California: U. S. Geol. Survey, Prof. Paper 525-D, p. D27-D33, fig. 2, 1:27,700.
- 65-37 Davis, G. A., Holdaway, M. J., Lipmon, P. W., and Romey, W. D., 1965, Structure, metamorphism, and plutonism in the south-central Klamoth Mountains, California: Geol. Soc. America Bull., v. 76, no. 8, p. 933-966, (o) pl. 1, 1:81,900, (b) fig. 1, 1:100,800.
- 65-41 Demirmen, F., and Horbough, J. W., 1965, Petrography and origin of Permian McCloud limestone of northern California: Jour. of Sed. Petrology, v. 35, no. 1, p. 136-154, fig. 1, 1:289,800.
- 65-43 Ghent, E. D., 1965, Gloucephone schist facies metamorphism in the Block Butte oreo, northern Coast Ranges, California: Am. Jour. Sci., v. 263, no. 5, p. 385-400, fig. 1, 1:630,000.
- 65-63 California Dept. Water Resources, 1965, Upper Sacramento River basin investigation: Bull. 150, (o) pl. 7, 1:3,600, (b) pl. 8, 1:2,400, (c) pl. 9, 1:4,800, (d) pl. 10, 1:7,200, (e) pl. 11, 1:3,600, (f) pl. 12, 1:4,800.
- 65-70 California Dept. Water Resources, 1965, North Coast oreo investigation: Bull. 136, Appendix E, Engineering Geology, v. 2, Trinity River, lower Eel River, and Klamoth River developments, 410 p., (o) pl. 22, 1:4,800, (b) pl. 24, 1:3,600, (c) pl. 26, 1:63,000, (d) pl. 27, 1:63,000, (e) pl. 28, 1:31,500, (f) pl. 29, 1:31,500, (g) pl. 30, 1:31,500, (h) pl. 32, 1:7,200, (i) pl. 34, 1:63,000, (k) pl. 35, 1:12,000, (m) pl. 36, 1:19,200, (n) pl. 37, 1:6,000, (o) pl. 39, 1:4,800, (p) pl. 41, 1:24,000, (q) pl. 42, 1:33,000, (r) pl. 43, 1:63,000, (s) pl. 44, 1:5,400.
- 65-79 Wells, F. G., and Howkes, H. E., 1965, Chromite deposits of Shosho, Tehomo, Trinity and Humboldt Counties, California: California Div. Mines and Geol., Bull. 134—Chromite in California, Part 1—Klamoth Mountains, Chap. 3, (a) pl. 19, 1:500,000 (only ultramafic rocks shown), (b) fig. 3, 1:125,000, (c) fig. 6, 1:19,200.
- 66-40 Peterson, G. L., 1966, Structural interpretation of sandstone dikes, northwest Sacramento Valley, California: Geol. Soc. America Bull., v. 77, no. 8, p. 833-842, fig. 2, 1:143,750.
- 66-45 California Dept. Water Resources, 1966, North coast oreo investigation: Bull. 136, Appendix A, Watershed monagement in the Eel River Basin, pl. 4, 1:500,000 (modified from Irwin, W. P., 1960: California Div. Mines and Geol., Bull. 179).
- 67-47 Cox, D. P., 1967, Reconnaissance geology of the Heleno quadrangle, Trinity County, California: California Div. Mines and Geol., Spec. Rept. 92, p. 43-55, fig. 2, 1:125,000.
- 67-51 Lydon, P. A., 1967, The origin of Tuscon Buttes and the volume of the Tuscon Formation in Northern California: California Div. Mines and Geol., Spec. Rept. 91, p. 17-26, fig. 2, 1:21,120.
- 68-11 Lonphere, M. A., Irwin, W. P., and Holz, P. E., 1968, Isotopic oge of the Nevodon Orogeny and older plutonic and metamorphic events in the Klamoth Mountains, California: Geol. Soc. America Bull., v. 79, no. 8, p. 1027-1052, pl. 1, 1:500,000.
- 68-29 Noson, R. D., 1968, San Andreas fault of Cope Mendocino: Stanford University Publications in Geol. Sciences, v. XI, Proceedings of conference on geologic problems of San Andreas fault system, p. 231-241, (a) fig. 3, 1:30,000, (b) fig. 4, 1:336,000.
- 68-54 California Dept. Water Resources, 1968, North coast oreo investigation, south fork Eel River study —preliminary edition: Bull. 173, (b) p. 76, 1:2,400.

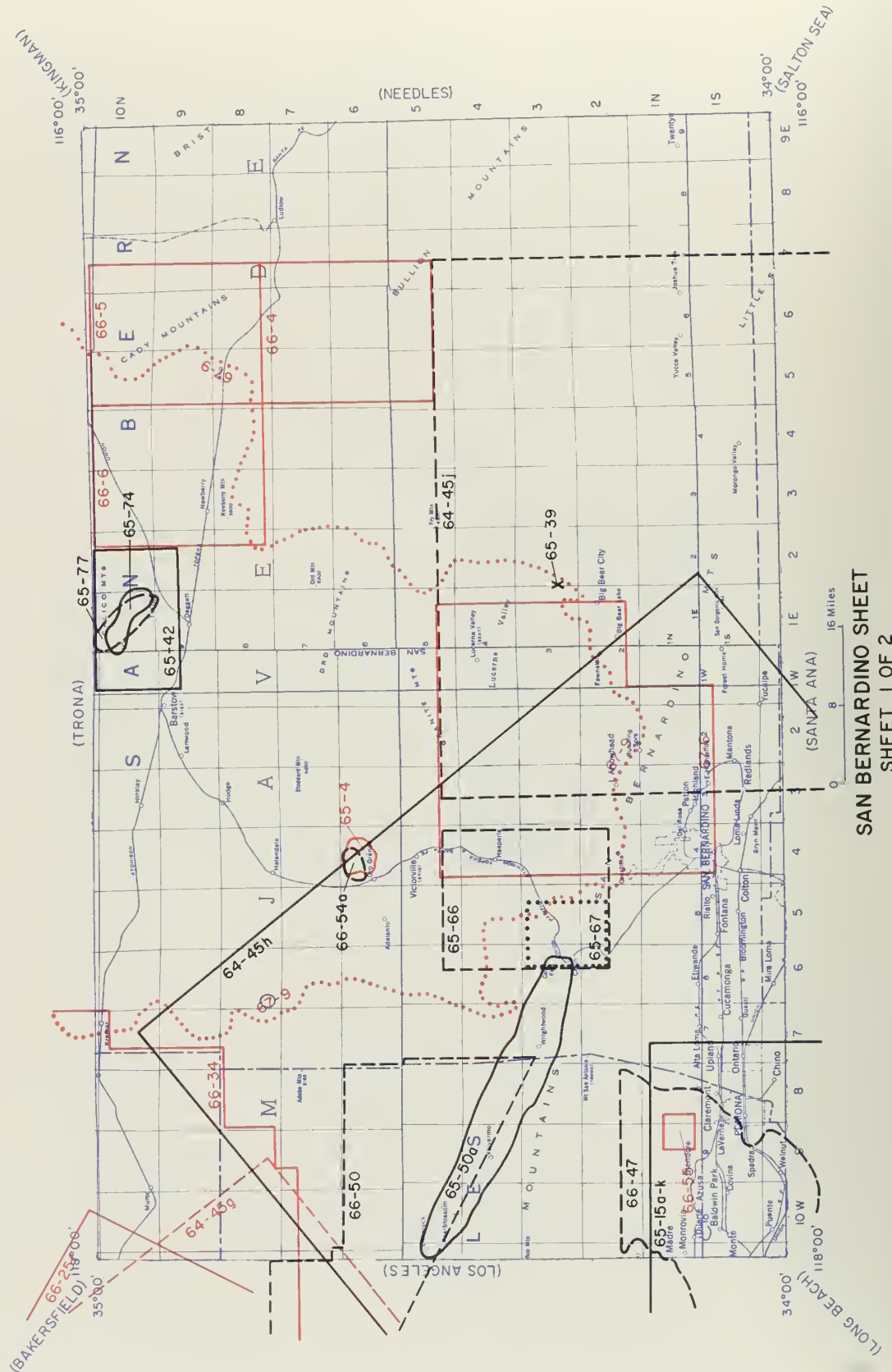


BIBLIOGRAPHY

- 57-40 Klein, I. E., 1957, Geology of the Hazel Creek gold mine, El Dorado County, California: California Div. Mines and Geol., Open File Rept., 18 p., pl. 1, 1:4,800. On file: CDMG (SF).
- 64-45 California Dept. Water Resources, 1968, Geodimeter fault movement investigations in California: Bull. 116-6, (a) fig. 7. (Faults only, some dots as on map in Bull. 116-2, but on non-contoured base.)
- 65-24 Kirkemo H., Anderson, C. A. and Creasey, S. C., 1965, Investigations of molybdenum deposits in the conterminous United States: U. S. Geol. Survey, Bull. 1182-E, 90 p., (a) pl. 2, 1:1,900, (b) fig. 10, 1:960.
- 65-44 International Association for Quaternary Research (INQUA), 1965, Guidebook for field conference I, northern Great Basin and California: VIIIth Congress, Aug.-Sept. 1965, (b) fig. 7-1, 1:126,000, (c) fig. 7-3, 1:69,800 (glacial geology).
- 65-55 California Dept. Water Resources, 1965, Water well standords, Son Joaquin County: Bull. 74-5, pl. 3, 1:81,900 (compiled from many sources).
- 66-7 Henderson, J. R., Jr., Stromquist, A. A., and Jepsen, Anno, 1966, Aeromagnetic map of parts of the Mother Lode Gold and Sierra Foothills copper mining districts, California, U. S. Geol. Survey, Geophys. Inv. Map GP-361, 1:62,500. (Lot 37° 52' 30" to 38° 10' long. 120° to 120° 52' 30", accompanied by a 4-page text.)
- 66-21 Slemmons, D. B., 1966, Geology of northern California, "Cenozoic volcanism of the central Sierra Nevada, California": California Div. Mines and Geol., Bull. 190, p. 199-208, fig. 3, 1:1,000,000. (Shows Stonious formation only.)
- 66-25 Dibblee, T. W., Jr., 1966, Geology of Northern California, "Evidence for cumulative offset on the Son Andreas fault in central and northern California": California Div. Mines and Geol., Bull. 190, p. 375-384, (b) fig. 2, 1:250,000.
- 66-31 Strand, R. G., and Koenig, J. B., 1966, Sacramento Sheet: California Div. Mines and Geol., Geol. Atlas of California, Map, 1:250,000.
- 66-41 Loomis, A. A., 1966, Contact metamorphic reactions and processes in the Mt. Tolloc roof remnant, Sierra Nevada, California: Jour. Petrology, v. 7, pt. 2, p. 221-245, fig. 2, 1:77,500.
- 67-3 California Dept. Water Resources, 1967, Son Joaquin county ground water investigation: Bull. 146, 177 p., (a) pl. 2A, 1:202,000.
- 67-48 Lustig, L. K., and Busch, R. D., 1967, Sediment transport in Cache Creek drainage basin in the Coast Ranges west of Sacramento, California: U. S. Geol. Survey, Prof. Paper 562-A, 36 p., pl. 1, 1:250,000 (compiled from various other sources).
- 67-58 Dodge, F. C. W., and Fillo, P. V., 1967, Mineral resources of the Desolation Primitive Area of the Sierra Nevada, California: U. S. Geol. Survey, Bull. 1261-A, 27 p., pl. 1, 1:62,500.
- 67-66 Goldmon, H. B., 1967, Solt, sand and shells—mineral resources of Son Francisco Bay: California Div. Mines and Geol. (prepared for Son Francisco Bay Conservation and Development Commission), 28 p., fig. 1, 1:336,000 (scattered silt, sand, and shell deposits).
- 67-67 Goldmon, H. B., 1967, Geology of Son Francisco Bay: California Div. Mines and Geol. (prepared for Son Francisco Bay Conservation and Development Commission), 62 p., fig. 1, 1:500,000.
- 67-69 Shlemon, R. J., 1967, Quaternary geology of northern Sacramento County, California: Field Trip Guidebook of the Geological Society of Sacramento, 60 p., (a) Map in pocket, 1:62,500, (b) fig. 3, 1:500,000 (Pleistocene channels).
- 67-71 Burnett, J. L., 1967, Preliminary geologic map of the Lake Tahoe basin, southern half: California Div. Mines and Geol., Open File map, 1:62,500. On file: CDMG (SF, LA, Soc).
- 68-1 Bishop, C. C., and Chapman, R. H., 1968, Lone Bosin tested: California Div. Mines and Geol., Mineral Inf. Service, v. 21, no. 6, p. 94-95, p. 94, 1:67,150 (three units mapped).
- 68-14 Geological Society Sacramento, 1968, Studies in the Lake Tahoe oreo, California and Nevada: Annual Field Trip Guidebook for 1968, pl. 1, 1:125,000.

BIBLIOGRAPHY

- 67-11 California Dept. Water Resources, 1967, Water wells and springs in Bristol, Broadwell, Cadiz, Danby, and Lavic Valleys and vicinity, San Bernardino and Riverside Counties, California: Bull. 91-14, (d) fig. 5, 1:62,500.
- 67-37 Jennings, C. W., 1967, Salton Sea Sheet: California Div. Mines and Geol., Geol. Atlas of California, Map, 1:250,000.
- 68-42 Metzger, D. G., 1968, The Bause Formation (Pliocene) of the Parker-Blythe-Cibola area, Arizona and California: U. S. Geol. Survey, Prof. Paper 600-D, p. D126-D136. (Only Bause Formation shown.)

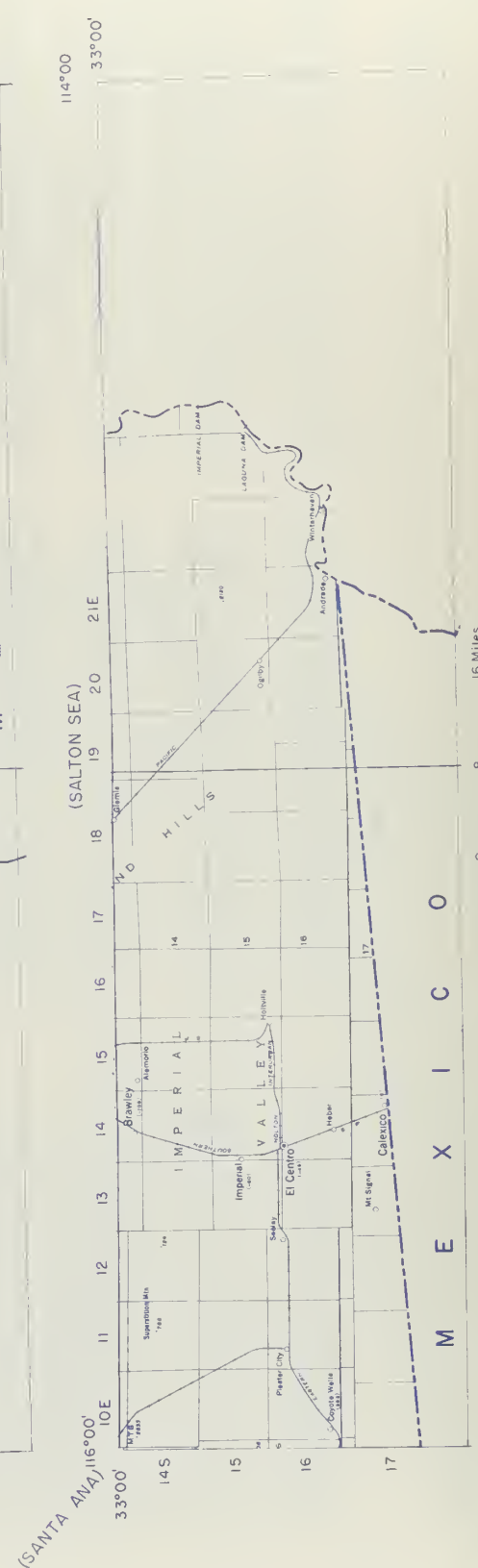


BIBLIOGRAPHY

- 64-45 California Dept. Water Resources, 1968, Geodimeter fault movement investigations in California: Bull. 116-6, (g) fig. 25, (h) fig. 27, (i) fig. 29.
- 65-4 Bowen, O. E., Jr., and Ver Planck, W. E., 1965, Stratigraphy, structure, and mineral deposits in the Oro Grande Series near Victorville, California: California Div. Mines and Geol., Spec. Rept. 84, 41 p., pl. 1, 1:12,000.
- 65-15 Yerkes, R. F., McCulloh, T. H., Schoellhomer, J. E., and Vedder, J. G., 1965, Geology of the Los Angeles basin, California—an introduction: U. S. Geol. Survey, Prof. Paper 420-A, 57 p., (a) fig. 2, 1:504,000 (foultis only), (b) fig. 3, 1:504,000 (foultis only), (c) fig. 5, 1:529,200 (bosment rocks), (d) fig. 6, 1:504,000 (Upper Cretaceous), (e) fig. 7, 1:504,000 (Poleocene and Eocene), (f) fig. 8, 1:504,000 (Lower Miocene), (g) fig. 9, 1:504,000 (Middle Miocene), (h) fig. 10, 1:504,000 (Upper Miocene), (i) fig. 11, 1:504,000 (Lower Pliocene), (k) fig. 14, 1:504,000 (Upper Miocene).
- 65-39 Richmond, J. F., 1965, Chemical variation in quartz monzonite from Coctus Flat, Son Bernardino Mountains, California: Am. Jour. Sci., v. 263, no. 1, p. 53-63, fig. 2, 1:20,200.
- 65-42 McCulloh, T. H., 1965, Geologic map of the Nebo and Yermo quadrangles, Son Bernardino County, California: U. S. Geol. Survey, Open File map, 1:24,000. On file: USGS (DC, Den, MP, SF); CDMG (LA, SF).
- 65-50 Oakeshott, G. B., 1965, Son Andreas fault: Predominant lateral or vertical displacement: Selected papers, Son Joaquin Geological Soc., v. 3, p. 4-18, (o) fig. 2, 1:334,000 (after 54-8).
- 65-66 Dibblee, T. W., Jr., 1965, Geologic map of the Hesperio 15-minute quadrangle, Son Bernardino County, California: U. S. Geol. Survey, Open File map, 1:62,500. On file: USGS (DC, Den, MP, SF, LA); CDMG (LA, SF).
- 65-67 Dibblee, T. W., Jr., 1965, Geologic map of the Cojon 7½ minute quadrangle, Son Bernardino County, California: U. S. Geol. Survey, Open File map, 1:24,000. On file: USGS (DC, Den, MP, SF, LA); CDMG (LA, SF).
- 65-74 Weber, F. H., Jr., 1965, Silver-borite deposits of the Borstow region: California Div. Mines and Geol., Open File map, 1:42,000. On file: CDMG (LA).
- 65-77 Weber, F. H., Jr., 1965, Reconnaissance of silver-borite deposits, Calico district, Son Bernardino County, California: California Div. Mines and Geol., Open File map, 1:9,600. On file: CDMG (LA, SF, Soc).
- 66-4 Dibblee, T. W., Jr., 1966, Geologic map of the Lovic quadrangle, Son Bernardino County, California: U. S. Geol. Survey, Misc. Geol. Inv. Map 1-472, 1:62,500. (Accompanied by 5 page text.)
- 66-5 Dibblee, T. W., Jr., and Bossett, A. M., 1966, Geologic map of the Cody Mountains quadrangle, Son Bernardino County, California: U. S. Geol. Survey, Misc. Geol. Inv. Map 1-467, 1:62,500. (Accompanied by 5 page text.)
- 66-6 Dibblee, T. W., Jr., and Bossett, A. M., 1966, Geologic map of the Newberry quadrangle, Son Bernardino County, California: U. S. Geol. Survey, Misc. Geol. Inv. Map 1-461, 1:62,500.
- 66-25 Dibblee, T. W., Jr., 1966, Geology of Northern California, "Evidence for cumulative offset on the Son Andreas fault in central and northern California": California Div. Mines and Geol., Bull. 190, p. 375-384, (f) fig. 6, 1:1,000,000.
- 66-34 Giessner, F. W., and Westphal, J. A., 1966, Groundwater inventory for 1965, Edwards Air Force Base, California: U. S. Geol. Survey, Open File Rept., 24 p., fig. 3, 1:62,500. On file: USGS (DC, LA, SF, MP).
- 66-47 California Dept. Water Resources, 1966, Planned utilization of ground water basins, Son Gabriel Valley: Bull. 104-2, pl. 9o, 1:125,000.
- 66-50 California Dept. Water Resources, 1966, Water wells in the eastern part of the Antelope Valley area, Los Angeles County, California: Bull. 91-12, fig. 2, 1:63,360.
- 66-54 Ver Planck, W. E., 1966, Quartzite in California: California Div. Mines and Geol., Bull. 187, 58 p., (o) pl. 2, 1:11,800.
- 66-55 Streitz, Robert, 1966, Preliminary geologic map of the SE ¼ Glendora quadrangle, Los Angeles County, California: California Div. Mines and Geol. in coop. with Los Angeles County, Open File Rept., map, 1:9,600. On file: CDMG (LA, SF, Soc).
- 67-6 Baird, A. K., McIntyre, D. B., and Welday, E. E., 1967, Geochemical and structural studies in both-olitic rocks of Southern California: Part II, Sampling of the Rattlesnake Mountain Pluton for chemical composition, variability, and trend analysis: Geol. Soc. America Bull., v. 78, no. 2, p. 191-222, fig. 1, 1:336,000.
- 67-9 California Dept. Water Resources, 1967, Mojave River ground water basins investigation: Bull. 84, 151 p., pl. 2, 1:143,750.

BIBLIOGRAPHY

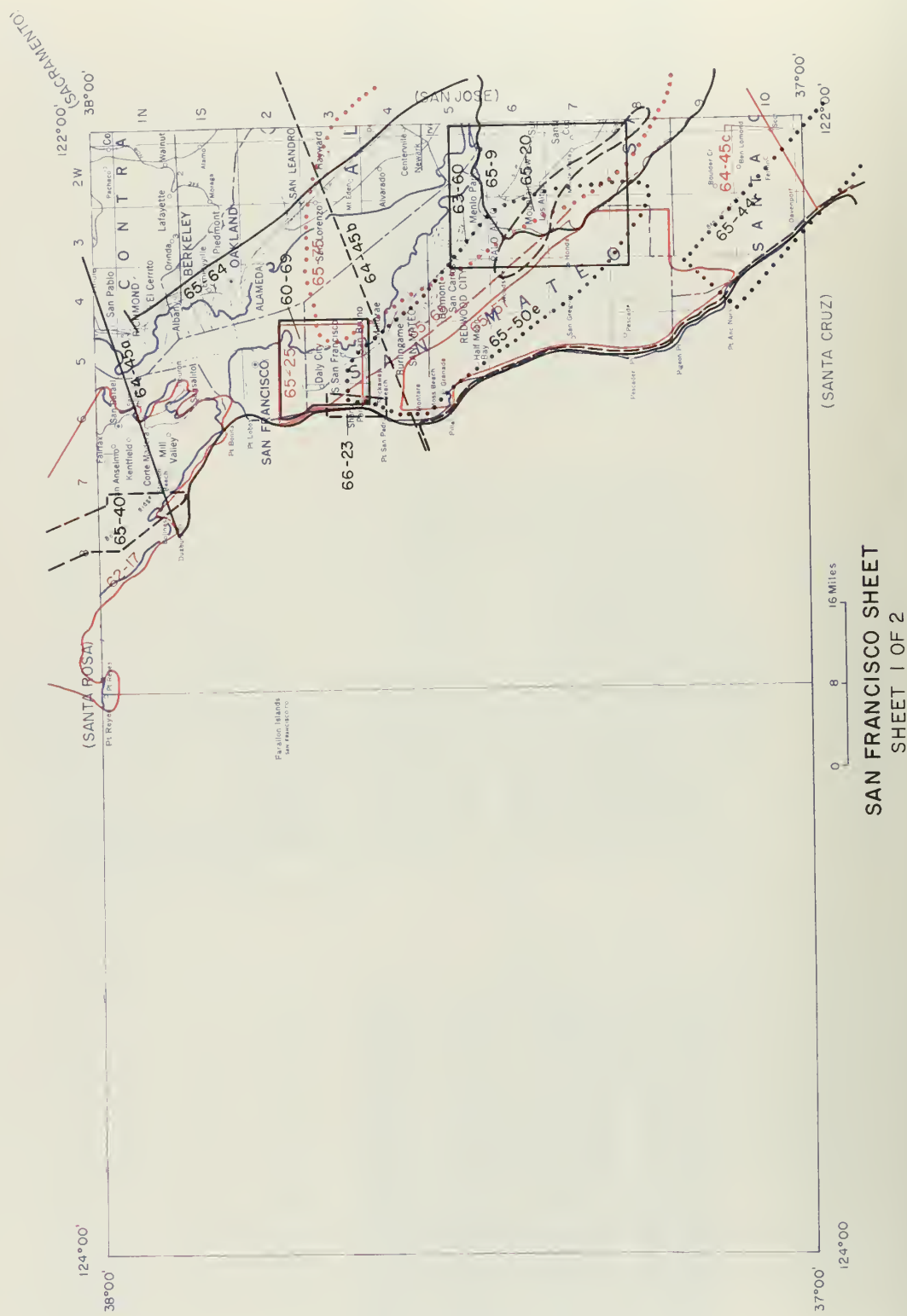
- 67-11 California Dept. Water Resources, 1967, Water wells and springs in Bristol, Broadwell, Cadiz, Danby and Latic Valleys and vicinity, San Bernardino and Riverside Counties, California: Bull. 91-14, (a) fig. 2, 1:62,500, (b) fig. 3, 1:62,500.
- 67-12 California Dept. Water Resources, 1967, Water wells and springs in Sado, Silver, and Cranise Valleys, San Bernardino County, California: Bull. 91-13, fig. 2, 1:62,500.
- 67-13 Dibblee, T. W., Jr., 1967, Geologic map of the Old Woman Springs quadrangle, San Bernardino County: U. S. Geol. Survey, Misc. Geol. Inv. Map I-518, 1:62,500 (accompanied by 5-page text).
- 67-17 Dibblee, T. W., Jr., 1967, Geologic map of the Joshua Tree quadrangle, San Bernardino and Riverside Counties, California: U. S. Geol. Survey, Misc. Geol. Inv. Map I-516, 1:62,500 (accompanied by 3-page text).
- 67-18 Dibblee, T. W., Jr., 1967, Geologic map of the Marango Valley quadrangle, San Bernardino and Riverside Counties: U. S. Geol. Survey, Misc. Geol. Inv. Map I-517, 1:62,500 (accompanied by 4-page text).
- 67-19 Canrey, B. L., 1967, Early Pliocene sedimentary history of the Los Angeles Basin, California: California Div. Mines and Geol., Spec. Rept. 93, 63 p., fig. 3, 1:250,000.
- 67-20 Damenica, S. N., 1967, Detail gravity profile across San Andreas fault zone: Geophys. Jour. General and Applied Geophys., v. 32, no. 2, p. 297-301, fig. 1, 1:250,000. (Parallel of latitude incorrectly labeled.)
- 67-26 Dibblee, T. W., Jr., 1967, Geologic map of the Broadwell Lake quadrangle, San Bernardino County, California: U. S. Geol. Survey, Misc. Geol. Inv. Map I-478, 1:62,500 (accompanied by 3-page text).
- 67-28 Dibblee, T. W., Jr., 1967, Geologic map of the Ludlow quadrangle, San Bernardino County: U. S. Geol. Survey, Misc. Geol. Inv. Map I-477, 1:62,500 (accompanied by 4-page text).
- 67-29 Dibblee, T. W., Jr., 1967, Geologic map of the Emerson Lake quadrangle, San Bernardino County, California: U. S. Geol. Survey, Misc. Geol. Inv. Map I-490, 1:62,500 (accompanied by 4-page text).
- 67-32 Crowder, D. F., 1967, Mineral resources of the Devil Canyon-Bear Canyon Primitive area, California: U. S. Geol. Survey, Bull. 1230-G, 21 p., pl. 1, 1:62,500.
- 67-33 Dibblee, T. W., Jr., 1967, Geologic map of the Deadman Lake quadrangle, San Bernardino County, California: U. S. Geol. Survey, Misc. Geol. Inv. Map I-488, 1:62,500 (accompanied by 3-page text).
- 67-49 Dibblee, T. W., Jr., 1967, Areal geology of the western Mojave Desert, California: U. S. Geol. Survey, Prof. Paper 522, 153 p., (a) pl. 1, 1:125,000, (c) fig. 5, 1:62,500, (d) fig. 7, 1:68,000, (e) fig. 9, 1:62,500, (i) fig. 14, 1:47,500, (k) fig. 16, 1:62,500, (l) fig. 17, 1:62,500, (m) fig. 18, 1:50,500, (n) fig. 19, 1:47,500, (o) fig. 20, 1:50,500, (q) fig. 23, 1:62,500, (r) fig. 24, 1:47,500, (s) fig. 25, 1:62,500, (v) fig. 28, 1:50,500, (w) fig. 29, 1:50,500, (x) fig. 31, 1:62,500, (y) fig. 33, 1:62,500, (hh) fig. 43, 1:50,500, (kk) fig. 46, 1:68,000, (mm) fig. 49, 1:68,000, (nn) fig. 50, 1:62,500, (oo) fig. 52, 1:50,500, (eee) fig. 72, 1:500,000.
- 67-56 Streitz, Robert, 1967, Preliminary geologic map of the SW 1/4 Mt. Baldy quadrangle, Los Angeles County, California: California Div. Mines and Geol. in coop. with Los Angeles County, Open File Rept., Map, 1:9,600. On file: CDMG (LA, SF).
- 67-62 Blayd, R. M., Jr., 1967, Water resources of the Antelope Valley, East Kern water agency area, California: U. S. Geol. Survey, Open File Rept., 73 p., fig. 5, 1:125,000 (undiff. consolidated rocks and more detailed unconsolidated stream, playa, and fan deposits). On file: USGS (DC, MP, SF, LA, Garden Grave).
- 67-63 Tyley, S. J., 1967, Ground-water inventory for 1966, Edwards Air Force Base, California: U. S. Geol. Survey, Open File Rept., 10 p., fig. 2, 1:62,500. On file: USGS (DC, LA, MP, SF).
- 68-12 Dibblee, T. W., Jr., 1968, Geologic map of the Yucaipa quadrangle, San Bernardino County, California: U. S. Geol. Survey, Open File Rept., Map, 1:24,000. On file: USGS (DC, Den, MP, SF, LA); CDMG (LA, SF).
- 68-20 Dibblee, T. W., Jr., 1968, Geologic map of the Twentynine Palms quadrangle, San Bernardino and Riverside Counties, California: U. S. Geol. Survey, Misc. Geol. Inv. Map I-561, 1:62,500.
- 68-23 Shreve, R. L., 1968, The Blackhawk landslide: Geol. Soc. America, Special Paper No. 108, 47 p., pl. 1, 1:24,000.
- 68-31 Dibblee, T. W., Jr., 1968, Displacements on the San Andreas fault system in the San Gabriel, San Bernardino and San Jacinto Mountains, southern California: Stanford University Publications in Geol. Sciences, v. XI, Proceedings of conference on geologic problems of San Andreas fault system, p. 260-278, (a) fig. 1, 1:633,600, (b) fig. 2 (top), 1:356,250, (c) fig. 2 (bottom), 1:256,250, (d) fig. 3, 1:633,600.
- 68-48 Marton, D. M., and Streitz, Robert, 1968, Preliminary reconnaissance map of major landslides, San Gabriel Mountains, California: California Div. Mines and Geol., Open File map, 1:62,500. On file: CDMG (LA, SF, Sac).
- 68-61 Rass, D. C., 1968, Map showing recently active breaks along the San Andreas and related faults between Tejon Pass and Cajon Pass, California: U. S. Geol. Survey, Open File map, 1:24,000. On file: USGS (SF, MP, LA); CDMG (LA, SF).



SAN DIEGO-EL CENTRO SHEET

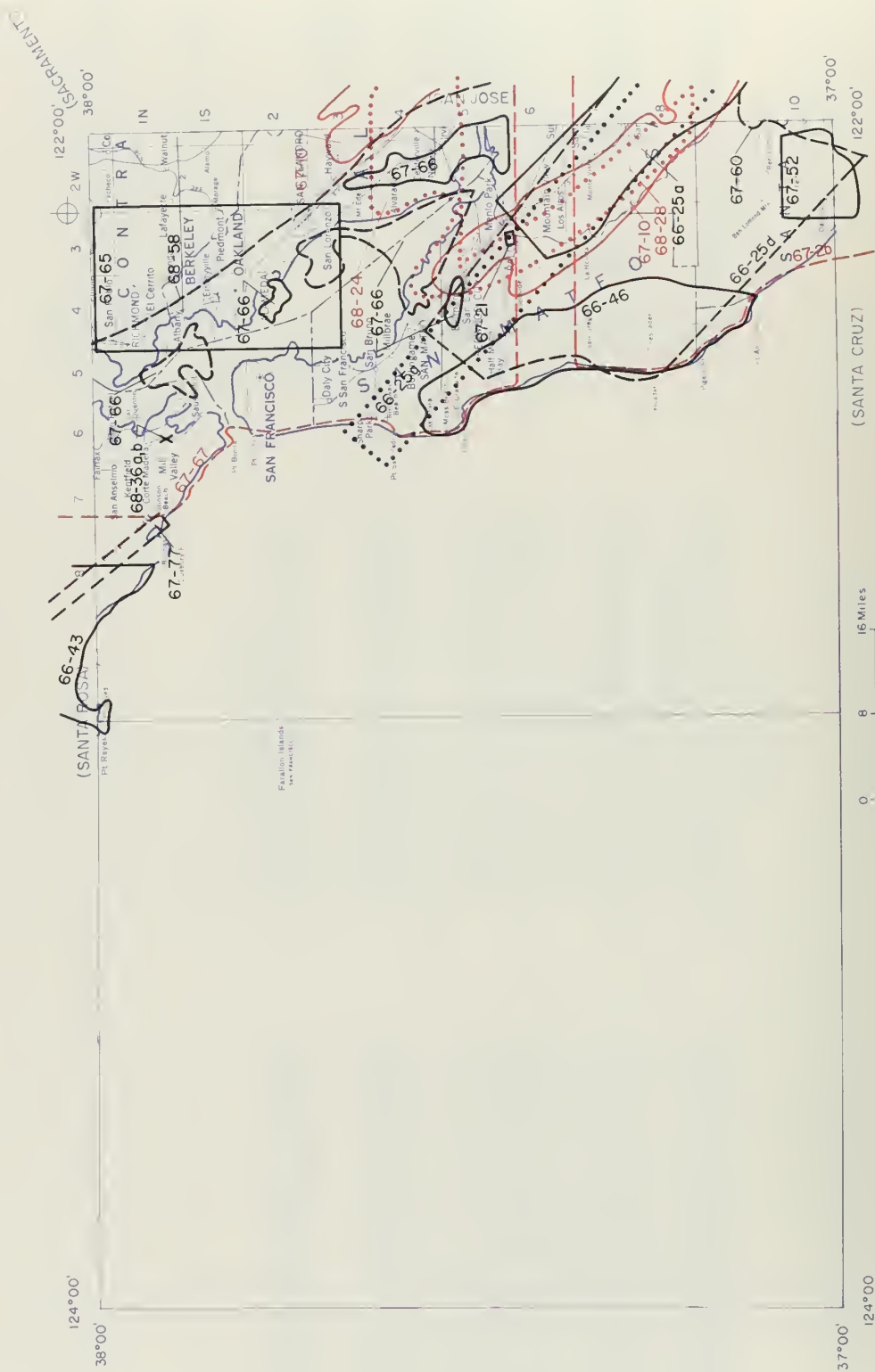
BIBLIOGRAPHY

- 65-76 California State Water Quality Control Board, 1965, An oceanographic and biological survey of the southern California mainland shelf: Publication no. 27, 231 p., (d) fig. 4-5, 1:675,000. (Sediment types only.)
- 66-57 Kennedy, M. P., 1966, Geologic map of City of San Diego (Sunset Cliffs): California Div. Mines and Geol. in coop. with City of San Diego, Open File map, 1:2,400. On file: CDMG (LA, SF, Sac, San Diego City Engineer's Office for reprints).
- 67-7 Fife, D. L., Minch, J. A., and Crampton, P. J., 1967, Late Jurassic age of the Santiago Peak volcanics, California: Geol. Soc. America Bull., v. 78, no. 2, p. 299-304, fig. 2, 1:250,000.
- 67-8 California Dept. Water Resources, 1967, Ground water occurrence and quality, San Diego region: Bull. 106-2, v. 2, (b) pl. 28, 1:143,750, (c) pl. 2C, 1:143,750.
- 67-73 Kennedy, M. P., 1967, Engineering geology (preliminary) of the City of San Diego, California: California Div. Mines and Geol. in coop. with City of San Diego, Open File map, 1:24,000, (a) pl. 1, Del Mar quad. (W $\frac{1}{2}$), Escandida quad. (SW $\frac{1}{4}$), Poway Valley quad. (NW $\frac{1}{4}$), (b) pl. 2, La Jolla quad. (parts), La Mesa quadrangle (S $\frac{1}{2}$), National City quad. (NW $\frac{1}{4}$), Pt. Loma quad., (c) pl. 3, Otay Mesa quad. (W $\frac{1}{2}$). San Ysidra quad. (W $\frac{1}{2}$) On file: CDMG (LA, SF, Soc, San Diego City Engineer's Office for reprints).
- 67-74 Kennedy, M. P., 1967, Preliminary geologic map of a portion of NE San Diego City, California (detailed area 1 of 5): California Div. Mines and Geol. in coop. with City of San Diego, Open File map, 1:9,600. On file: CDMG (LA, SF, San Diego City Engineer's office for reprints).
- 68-49 Kennedy, M. P., 1968, Preliminary geologic map of a portion of NE San Diego City, California (detailed area 2 of 5): California Div. Mines and Geol. in coop. with City of San Diego, Open File Map, 1:9,600. On file: CDMG (LA, SF, San Diego City Engineer's Office for reprints).
- 68-50 Kennedy, M. P., 1968, Preliminary geologic map of a portion of NW San Diego City, California (detailed area 3 of 5): California Div. Mines and Geol. in coop. with City of San Diego, Open File map, 1:9,600. On file: CDMG (LA, SF, San Diego City Engineer's Office for reprints).
- 68-53 California Dept. Water Resources, 1968, Water wells and springs in Barrego, Carriza, and San Felipe Valley area, San Diego and Imperial Counties, California: Bull. 91-15, (b) fig. 3, 1:62,500. (Compiled by W. R. Mayle, Jr.)



BIBLIOGRAPHY

- 62-69 Bonilla, M. G., 1960, Landslides in the San Francisco South quadrangle, California: U. S. Geol. Survey, Open File Rept., 44 p., fig. 2, 1:24,000 (landslides only). On file: CDMG (SF).
- 62-17 Galloway, A. J., 1966, Geology of northern California, "Field trip Point Reyes Peninsula and San Andreas fault zone": California Div. Mines and Geol., Bull. 190, p. 429-440, fig. 1, 1:250,000.
- 63-60 Dibblee, T. W., Jr., 1966, Geology of the Palo Alto quadrangle, Santa Clara County, California: California Div. Mines and Geol., Map Sheet 8, 1:62,500 (including a short summary of the structure and rock units in the area).
- 64-45 California Dept. Water Resources, 1968, Geodimeter fault movement investigations in California: Bull. 116-6, (a) fig. 7, (b) fig. 9, (c) fig. 11. (Faults only, same data as on map in Bull. 116-2, but on non-contoured base.)
- 65-9 Burnett, J. L., 1965, Expansible shale resources of the San Jose-Gilroy area, California: California Div. Mines and Geol., Spec. Rept. 87, 32 p., pl. 1, 1:126,000.
- 65-20 Addicott, W. O., 1965, On the identification of *Schizopyga californiana* Conrad, a California Pliocene gastropod: California Acad. Sci. Proc., v. 33, no. 2, p. 47-58, fig. 1, 1:252,000 (after 54-77).
- 65-25 Bonilla, M. G., 1965, Geologic map of the San Francisco South quadrangle, California: U. S. Geol. Survey, Open File map, 1:20,000. On file: USGS (DC, Den, MP, SF, LA); CDMG (SF).
- 65-40 Gromme, C. S., and Gluskater, H. J., 1965, Remnant magnetization of spilite and diabase in the Franciscan Formation, western Marin County, California: Jour. Geology, v. 73, no. 1, p. 74-94, fig. 1, 1:113,400.
- 65-44 International Association for Quaternary Research (INQUA), 1965, Guidebook for field conference I, northern Great Basin and California: VIIIth Congress, Aug.-Sept. 1965, (r) fig. 13-1, 1:126,000 (marine terraces).
- 65-50 Oakeshott, G. B., 1965, San Andreas fault: Predominant lateral or vertical displacement: Selected papers, San Joaquin Geological Soc., v. 3, p. 4-18, (e) fig. 7, 1:554,400 (after E. E. Brabb).
- 65-57 California Dept. Water Resources, 1965, Coastal San Matea County Investigation: Bull. 138 (preliminary edition), pl. 5, 1:126,000.
- 65-64 Radbruch, D. H., 1967, Approximate location of fault traces and historic surface ruptures within the Hayward fault zone between San Pablo and Warm Springs, California: U. S. Geol. Survey, Misc. Geol. Inv. Map 1-522, 1:62,500.
- 65-65 Schlocker, J., Pompeyan, E. H., and Bonilla, M. G., 1965, Approximate trace of the main surface rupture in the San Andreas fault zone between Pacifica and Saratoga, California, formed during the earthquake of April 18, 1906: U. S. Geol. Survey, Open File Rept., Map, 1:63,000. On file: USGS (DC, Den, MP, SF, LA); CDMG (SF, LA).
- 65-75 Lafgren, Ben, 1965, Landslides and subsidence geologic hazards conference, "Subsidence related to ground water withdrawal": State of California, Resources Agency (California Div. Mines and Geol.), p. 105-110, fig. 16, 1:338,000 (shows three general rock units).
- 66-23 Goldman, H. B., 1967, Geology of San Francisco Bay: California Div. Mines and Geol. (prepared for San Francisco Bay Conservation and Development Commission), 62 p., fig. 8, 1:336,000 (approx.).
- Wahrhaftig, Clyde, 1966, Geologic nature walks in San Francisco and environs "Walk VIII: Fleishacker Zoo to Mussel Rock (Merced Formation)": California Div. Mines and Geol., Mineral Inf. Service (Special Supplement), v. 19, no. 11, p. S1-S29, Map VIII, 1:50,500.



SAN FRANCISCO SHEET
SHEET 2 OF 2

BIBLIOGRAPHY

- 66-25 Dibblee, T. W., Jr., 1966, Geology of Northern California, "Evidence for cumulative offset on the San Andreas fault in central and northern California": California Div. Mines and Geol., Bull. 190, p. 375-384, (a) fig. 1, 1:250,000, (d) fig. 4, 1:77,500, (g) fig. 7, 1:500,000.
- 66-43 Cherry, J. A., 1966, Sand movement along equilibrium beaches north of San Francisco: Jour. Sed. Petrology, v. 36, no. 2, p. 341-357, fig. 6, 1:250,000. (Modified after Galloway, A. J., 1962.)
- 66-46 California Dept. Water Resources, 1966, Coastal San Matea county investigation: Bull. 138, pl. 5, 1:125,000.
- 67-2 Martin, B. D., and Emery, K. O., 1967, Geology of Monterey Canyon, California: Am. Assoc. Petroleum Geologists Bull., v. 51, no. 11, p. 2281-2304, (b) fig. 5, 1:1,000,000.
- 67-10 California Dept. Water Resources, 1967, Evaluation of ground water resources, South Bay, "Appendix A: geology": Bull. 118-1, 153, p., pl. 3, 1:125,000.
- 67-21 Page, B. M., and Tabor, L. L., 1967, Chaotic structure and decollement in Cenozoic rocks near Stanford University, California: Geol. Soc. America Bull., v. 78, p. 1-12, pl. 1, 1:26,250.
- 67-52 Lea, G. W., 1967, The plutonic and metamorphic rocks of the Ben Lomond Mountain area Santa Cruz County, California: California Div. Mines and Geol., Spec. Rept. 91, p. 27-43, map, 1:62,500.
- 67-60 Akers, J. P., and Hickey, J. J., 1967, Geohydrologic reconnaissance of the Saquel-Aptas area, Santa Cruz County, California: U. S. Geol. Survey, Open File Rept., 58 p., fig. 1, 1:48,000. On file: USGS (DC, MP, SF, LA).
- 67-65 Radbruch, D. H., and Case, J. E., 1967, Preliminary geologic map and engineering information, Oakland and vicinity, California: U. S. Geol. Survey, Open File Rept., map, 1:24,000. On file: USGS (DC, MP, SF, LA); CDMG (SF, LA).
- 67-66 Galdman, H. B., 1967, Salt, sand and shells—mineral resources of San Francisco Bay: California Div. Mines and Geol. (prepared for San Francisco Bay Conservation and Development Commission), 28 p., fig. 1, 1:336,000 (scattered salt, sand and shell deposits).
- 67-67 Galdman, H. B., 1967, Geology of San Francisco Bay: California Div. Mines and Geol. (prepared for San Francisco Bay Conservation and Development Commission), 62 p., fig. 1, 1:500,000.
- 67-77 Brawn, R. D., Jr., 1967, Most conspicuous strands of the San Andreas fault, southwestern Marin County, California: U. S. Geol. Survey, Open file map, 1:24,000. On file: USGS (DC, Den, MP, SF, LA); CDMG (SF, LA).
- 68-24 Johnson, A. I., Maston, R. P., and Morris, D. A., 1968, Physical and hydrologic properties of waterbearing deposits in subsiding areas in central California: U. S. Geol. Survey, Prof. Paper 497-A, 71 p., fig. 6, 1:316,800.
- 68-28 Cummings, J. C., 1968, The Santa Clara Formation and possible post-Pliocene slip on the San Andreas fault in central California: Stanford University Publications in Geol. Sciences, v. XI, Proceedings of conference on geologic problems of San Andreas fault system, p. 191-207, fig. 4, 1:300,000.
- 68-36 Page, N. J., 1968, Serpentinization in a sheared serpentinite lens, Tiburon Peninsula, California: U. S. Geol. Survey, Prof. Paper 600-B, p. 21-28, (a) fig. 1, 1:840, (b) fig. 2, 1:360.
- 68-58 Radbruch, D. H., 1968, Map showing recently active breaks along the Hayward Fault zone and the southern part of the Calaveras Fault zone, California: U. S. Geol. Survey, Open File map, 1:24,000 (2 sheets). On file: USGS (MP, SF); CDMG (SF, LA).

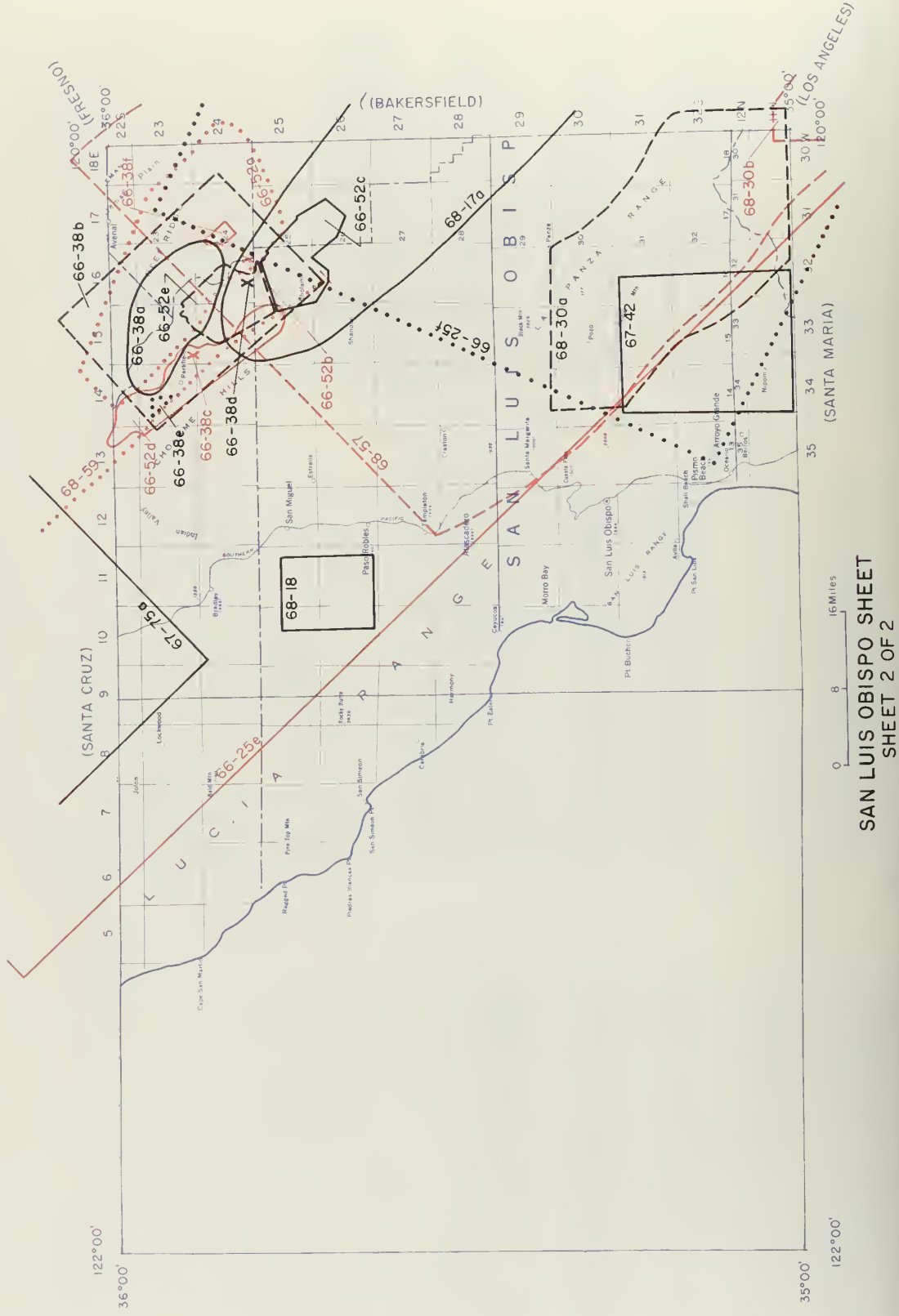
Bibliography

- 62-8 Peck, D. L., Wahrhaftig, Clyde, and Clark, L. D., 1966, Geology of Northern California, "Field trip Yosemite Valley and Sierra Nevada Batholith": California Div. Mines and Geol., Bull. 190, p. 487-502, fig. 2, 1:84,000.
- 63-23 Bateman, P. C., and Wahrhaftig, Clyde, 1966, Geology of Northern California, "Geology of the Sierra Nevada": California Div. Mines and Geol., Bull. 190, p. 107-172, fig. 1, 1:1,000,000.
- 64-45 California Dept. Water Resources, 1968, Geadimeter fault movement investigations in California: Bull. 116-6, (a) fig. 7, (b) fig. 9, (c) fig. 11. (Faults only, same data as on map in Bull. 116-2, but on non-contoured base.)
- 65-3 Saliman, S. M., 1965, Geology of the east half of the Mt. Hamilton quadrangle, California: California Div. Mines and Geol., Bull. 185, 32 p., pl. 1, 1:62,500.
- 65-9 Burnett, J. L., 1965, Expansible shale resources of the San Jose-Gilroy area, California: California Div. Mines and Geol., Spec. Rept. 87, 32 p., pl. 1, 1:126,000.
- 65-20 Addicatt, W. O., 1965, On the identification of *Schizopyga californiana* Conrad, a California Pleistocene gastropod: California Acad. Sci. Proc., v. 33, no. 2, p. 47-58, fig. 1, 1:252,000 (after 54-77).
- 65-55 California Dept. Water Resources, 1965, Water well standards, San Joaquin County: Bull. 74-5, pl. 3, 1:81,900 (compiled from many sources).
- 65-58 California Dept. Water Resources, 1965, Southern Tuolumne County investigation: Bull. 96, pl. B-1, 1:126,000.
- 65-60 California Dept. Water Resources, 1965, Mariposa area investigation: Bull. 131, pl. 10, 1:138,600 (compiled from several sources).
- 65-64 Radbruch, D. H., 1967, Approximate location of fault traces and historic surface ruptures within the Hayward fault zone between San Pablo and Warm Springs, California: U. S. Geol. Survey, Misc. Geol. Inv. Map 1-522, 1:62,500.
- 65-75 Lafgren, Ben, 1965, Landslides and subsidence geologic hazards conference, "Subsidence related to ground water withdrawal": State of California, Resources Agency (California Div. Mines and Geol.), p. 105-110, fig. 16, 1:336,000 (shows three general rock units).
- Goldman, H. B., 1967, Geology of San Francisco Bay: California Div. Mines and Geol. (prepared for San Francisco Bay Conservation and Development Commission), 62 p., fig. 8, 1:336,000 (approx.).
- 66-21 Slemmons, D. B., 1966, Geology of Northern California, "Cenozoic volcanism of the central Sierra Nevada, California": California Div. Mines and Geol., Bull., 190, p. 199-208, fig. 3, 1:1,000,000. (Shows Stanislaus Formation only.)
- 66-25 Dibblee, T. W., Jr., 1966, Geology of Northern California, "Evidence for cumulative offset on the San Andreas fault in central and northern California": California Div. Mines and Geol., Bull. 190, p. 375-384, (a) fig. 1, 1:250,000, (d) fig. 4, 1:77,500, (g) fig. 7, 1:500,000.
- 66-30 Rogers, T. H., 1966, San Jose Sheet: California Div. Mines and Geol., Geol. Atlas of California, map 1:250,000.
- 66-7 Hendersan, J. R., Jr., Stramquist, A. A., and Jespersen, Anna, 1966, Aeromagnetic map of parts of the Mather Lake Gold and Sierra Foothills copper mining districts, California, and its geologic interpretation: U. S. Geol. Survey Geophys. Inv. Map GP-561, 1:62,500. (Lat 37°52'30" to 38°10', long 120° to 120°52'30", accompanied by a 4-page text.)

BIBLIOGRAPHY

- 66-44 California Dept. Water Resources, 1966, *Modero oreo investigation*: Bull. 135, pl. 9, 1:1,250,000 (compiled from several sources.)
- 66-49 California Dept. Water Resources, 1966, *Livermore and Sunol Valleys evolution of ground water resources*: Bull. 118-2, 79 p., pl. 3, 1:125,000 (compiled and modified from various other sources.)
- 67-2 Morrin, B. D., and Emery, K. O., 1967, *Geology of Monterey Canyon, California*: Am. Assoc. Petroleum Geologists Bull., v. 51, no. 11, p. 2281-2304, (b) fig. 5, 1:1,000,000.
- 67-3 California Dept. Water Resources, 1967, *Son Joaquin County ground water investigation*: Bull. 146, 177 p., (a) pl. 2A, 1:202,000, (b) pl. 2B, 1:202,000.
- 67-10 California Dept. Water Resources, 1967, *Evolution of ground water resources, South Bay*, "Appendix A: geology": Bull. 118-1, 153 p., pl. 3, 1:125,000.
- 67-22 Leonardos, O. H., Jr., and Fyfe, W. S., 1967, *Serpentines and associated olivinites, Moccasin quadrangle, California*: Am. Jour. Sci., v. 265, no. 7, p. 609-618, fig. 1, 1:48,000.
- 67-23 Grommé, C. S., Merrill, R. T., and Verhoogen, J., 1967, *Poleomagnetism of Jurassic and Cretaceous plutonic rocks in the Sierr Nevada, California, and its significance for polar wandering and continental drifts*: Jour. Geophys. Research, v. 72, no. 22, p. 5661-5684, fig. 1, 1:125,000 (after Best, M. G., 1961, Univ. Calif. PhD thesis).
- 67-60 Akers, J. P., and Hickey, J. J., 1967, *Geohydrologic reconnaissance of the Soquel-Aptos oreo, Sonto Cruz County, California*: U. S. Geol. Survey, Open File Rept., 58 p., fig. 1, 1:48,000. On file: USGS (DC, MP, SF, LA).
- 67-66 Goldman, H. B., 1967, *Solt, sond and shells—mineral resources of Son Francisco Bay*: California Div. Mines and Geol. (prepared for Son Francisco Bay Conservation and Development Commission), 28 p., fig. 1, 1:336,000 (scattered salt, sond and shell deposits).
- 67-67 Goldman, H. B., 1967, *Geology of Son Francisco Bay*: California Div. Mines and Geol. (prepared for Son Francisco Bay Conservation and Development Commission), 62 p., fig. 1, 1:500,000.
- 67-75 Am. Assoc. Petroleum Geologists (Pacific Section) and Soc. Econ. Paleontologists and Mineralogists (Pacific Section) 1967, *Gabilon Range and adjacent Son Andreas fault: Guidebook for the joint annual field trip, October 20-21, 1967*, 110 p., (a) map in pocket, 1:125,000.
- 68-9 Gibson, W. M., and Wollenberg, H. A., 1968, *Investigations for ground stability in the vicinity of the Coloveros fault, Livermore and Amador Valleys, Alameda County, California*: Geol. Soc. America Bull., v. 79, no. 5, p. 627-638, fig. 1, 1:202,000.
- 68-21 Himmelberg, G. R., and Coleman, R. G., 1968, *Chemistry of primary minerals and rocks from the Red Mountain-Del Puerto ultramafic moss, California*: U. S. Geol. Survey, Prof. Paper 600C, p. 18-26, fig. 1, 1:101,000.
- 68-24 Johnson, A. I., Moston, R. P., and Morris, D. A., 1968, *Physical and hydrologic properties of waterbearing deposits in subsiding oreos in central California*: U. S. Geol. Survey, Prof. Paper 497-A, 71 p., fig. 6, 1:316,800.
- 68-25 Meade, R. H., 1968, *Petrology of sediments underlying oreos of lond subsidence in central California*: U. S. Geol. Survey, Prof. paper 497-C, 83 p., fig. 14, 1:633,600.
- 68-28 Cummings, J. C., 1968, *The Sonto Claro Formation and possible post-Pliocene slip on the Son Andreas fault in central California*: Stordord University Publications in Geol. Sciences, v. XI, Proceedings of conference on geologic problems of Son Andreas fault system, p. 191-207, fig. 4, 1:300,000.
- 68-58 Rodbruch, D. H., 1968, *Map showing recently active breaks along the Hoyword fault zone and the southern port of the Coloveros fault zone, California*: U. S. Geol. Survey, Open File map, 1:24,000 (2 sheets). On file: USGS (MP, SF); CDMG (SF, LA).

- 64-45 California Dept. Water Resources, 1968, Geodimeter fault movement investigation in California: Bull. 116-6, (d) fig. 14, (e) fig. 17, (f) fig. 22. (Faults only, same data as on map in Bull. 116-2, but an non-contoured base.)
- 65-18 Durham, D. L., 1965, Evidence of large strike-slip displacement along a fault in the southern Salinas Valley, California: U. S. Geol. Survey, Prof. Paper 525-D, p. D106-D111, (a) fig. 2, 1:504,000 (2 units mapped), (b) fig. 3, 1:31,500.
- 65-23 Crowell, J. C., 1968, The California Coast Ranges: Univ. of Missouri at Rolla, Jour. no. 1, Callaquium Series 1 (April), p. 133-156, (a) fig. 6, 1:790,000.
- 65-23 Durham, D. L., 1965, Geology of the Jalañ and Williams Hill quadrangles, Monterey County, California: U. S. Geol. Survey, Bull. 1181-Q, 27 p., (a) pl. 1, 1:24,000, (b) pl. 2, 1:24,000.
- 66-9 Durham, D. L., 1966, Geology of the Hames Valley, Wunpast, and Valletan quadrangles, Monterey County, California: U. S. Geol. Survey, Bull. 1221-B, 53 p., (a) pl. 1, 1:24,000, (b) pl. 2, 1:24,000, (c) pl. 3, 1:24,000.
- 66-16 Miller, G. A., and Evenson, R. E., 1966, Utilization of ground water in the Santa Maria Valley area, California: U. S. Geol. Survey, Water-Supply Paper 1819-A, 24 p., pl. 1, 1:101,000.
- 66-22 Page, B. M., 1966, Geology of Northern California, "Geology of the Coast Ranges of California": California Div. Mines and Geol., Bull. 190, p. 255-276, fig. 8, 1:167,150.
- 66-24 Camptan, R. R., 1966, Geology of Northern California, "Granitic and metamorphic rocks of the Salinian Block, California Coast Ranges": California Div. Mines and Geol., Bull., 190, p. 277-287, (a) fig. 4, 1:143,750, (b) fig. 8, 1:101,000.
- 66-26 Hart, E. W., 1966, Mines and mineral resources of Monterey County, California: California Div. Mines and Geol., County Rept. 5, 142 p., (a) pl. 1, 1:250,000.
- 66-37 Durham, D. L., 1966, Geologic maps of Bradley and Tierra Redonda Mountain quadrangles, Monterey and San Luis Obispo Counties, California: U. S. Geol. Survey, Open File Rept., (a) Bradley quad. 1:24,000, (b) Tierra Redonda Mountain quad. 1:24,000. On file: USGS (DC, Den, MP, SF, 800 Truxtun Ave., Bakersfield); CDMG (SF).
- 66-38 Dickinson, W. R., 1966, Table Mountain serpentinite extrusion in California Coast Ranges: Geol. Soc. America Bull., v. 77, no. 5, p. 451-472, (a) pl. 1, 1:24,000, (b) fig. 2, 1:1,000,000, (c) fig. 6, 1:38,750, (d) fig. 7, 1:36,115, (e) fig. 8, 1:36,115, (f) fig. 9, 1:59,000.
- 67-34 Brawn, D. B., Jr., Vedder, J. G., Wallace, R. E., Rath, E. F., Yerkes, R. F., Castle, R. O., Woonanen, A. O., Page, R. W., and Eaton, J. P., 1967, The Parkfield-Chalame California, earthquakes of June-August 1966—surface geologic aspects, and preliminary seismic data: U. S. Geol. Survey, Prof. Paper 579, 66 p., fig. 3, 1:125,000.
- 68-8 Burch, S. H., 1968, Tectonic emplacement of the Bura Mauntin ultramafic body, Santa Lucia Range, California: Geol. Soc. America Bull., v. 79, no. 5, p. 527-544, fig. 2, 1:56,500 (4 groups of undifferentiated rocks).
- 68-40 Smith, S. W., and Wyss, M., 1968, Displacement on the San Andreas fault subsequent to the 1966 Parkfield earthquake: Bull. of the Seismological Soc. of Amer., v. 58, no. 6, p. 1955-1973, fig. 2, 1:550,000 (fault break).
- 68-60 Vedder, J. G., and Wallace, R. E., 1968, Map showing recently active breaks along the San Andreas and related faults between Chalame Valley and Tejan Pass, California: U. S. Geol. Survey, Open File map, 1:24,000 (2 sheets). On file: USGS (DC, Den, MP, SF, LA); CDMG (LA, SF).



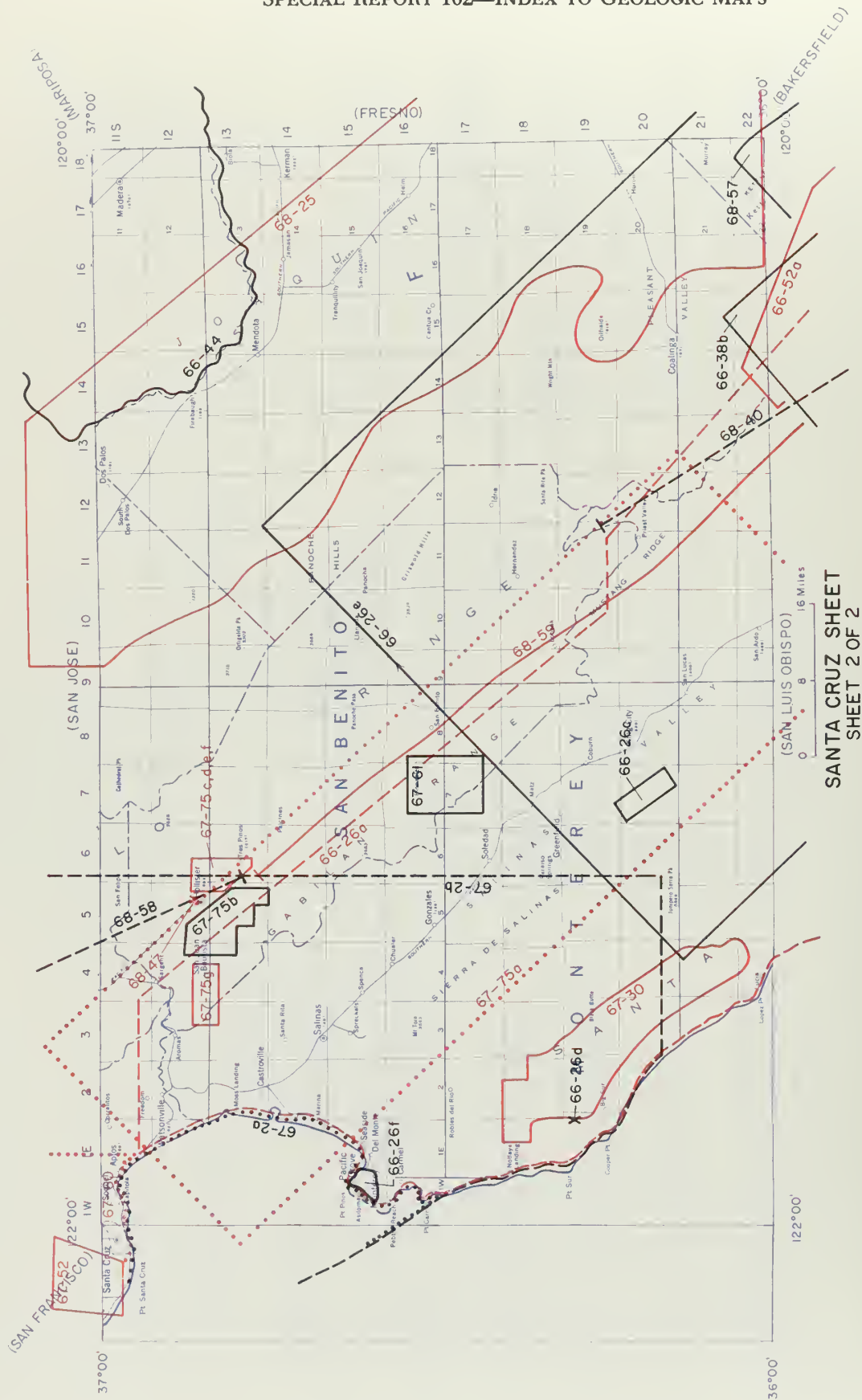
- 66-25 Dibblee, T. W., Jr., 1966, Geology of Northern California, "Evidence for cumulative offset on the San Andreas fault in central and northern California"; California Div. Mines and Geol., Bull. 190, p. 375-384, (e) fig. 5, 1:1,000,000, (f) fig. 6, 1:1,000,000.
- 66-52 Dickinson, W. R., 1966, Structural relationships of San Andreas fault system, Chalone Valley and Cosette Mountain Range, California: Geol. Soc. America Bull., v. 77, no. 7, p. 707-726, (a) pl. 1, 1:250,000, (b) fig. 2, 1:47,500, (c) fig. 3, 1:72,000, (d) fig. 4, 1:91,000, (e) pl. 2, 1:47,500.
- 67-42 Holl, C. A., Jr., and Carbato, C. E., 1967, Stratigraphy and structure of Mesozoic and Cenozoic rocks, Nipoma quadrangle, southern Coast Ranges, California: Geol. Soc. America Bull., v. 78, p. 559-582, pl. 1, 1:48,000.
- 67-75 Am. Assoc. Petroleum Geologists (Pacific Section) and Soc. Econ. Paleontologists and Mineralogists (Pacific Section), 1967, Gabilan Range and adjacent San Andreas fault: Guidebook for the joint annual field trip, October 20-21, 1967, 110 p., (a) map in pocket, 1:125,000.
- 68-17 Am. Assoc. Petroleum Geologists (Pacific Section) and Pacific Sections of Soc. Exploration Geophysicists, Soc. Econ. Paleontologists and Mineralogists, 1968, Geology and oilfields—west side southern San Joaquin Valley: 1968 Guidebook for 43rd annual meeting of Pacific Sections of AAPG, SEG, and SEPM, March 28-30, Bakersfield, California, 144 p., (e) map in pocket, 1:125,000.
- 68-18 Durham, D. L., 1968, Geologic map of the Adelaide quadrangle, San Luis Obispo County, California: U. S. Geol. Survey, Geol. Quad. Map GQ-768, 1:24,000.
- Smith, P. B., and Durham, D. L., 1968, Middle Miocene foraminifera and stratigraphic relations in the Adelaide quadrangle San Luis Obispo County, California: U. S. Geol. Survey, Bull. 1271-A, 14 p., fig. 2, 1:112,500.
- 68-30 Vedder, J. G., and Brown, R. D., Jr., 1968, Structural and stratigraphic relations along the Nacimiento fault in the southern Santa Lucia Range and San Rafael Mountains, California: Stanford University Publications in Geol. Sciences v. XI, Proceedings of conference on geologic problems of San Andreas fault system, p. 242-259, (a) fig. 2, 1:336,000, (b) fig. 3, 1:336,000.
- 68-57 Dibblee, T. W., Jr., 1968, Regional geologic map of San Andreas fault from Chalone area to Cuyamarcapa area, San Luis Obispo, Kern, and Kings Counties, California: U. S. Geol. Survey, Open File map, 1:125,000. On file: USGS (MP, SF); CDMG (SF, LA).
- 68-59 Brown, R. D., Jr., 1968, Map showing recently active breaks along the San Andreas and related faults between the northern Gabilan Range and Chalone Valley, California: U. S. Geol. Survey, Open File map, 1:62,500. On file: USGS (DC, Den, SF, MP); CDMG (SF, LA).

BIBLIOGRAPHY

- 64-43 Sabins, F. F., Jr., 1967, Geologic aspects of infrared imagery, India Hills, California: Stanford Univ. Geologic Remote Sensing Short Course, Dec. 4-8, 1967, p. 5c1-21, fig. 1, 1:143,750 (generalized central portion of 64-43b).
- 64-45 California Dept. Water Resources, 1968, Geadimeter fault movement investigations in California: Bull. 116-6, (h) fig. 27, (i) fig. 29, 1:500,000. (Faults only, some data as on map in Bull. 116-2, but on non-contoured base.)
- 65-6 Simpson, D. R., 1965, Geology of the central part of the Romona pegmatite district, San Diego County, California: California Div. Mines and Geol., Spec. Rept. 86, p. 3-23, (a) fig. 1, 1:60,000, (b) fig. 2, 1:9,000, (c) fig. 4, 1:275, (d) fig. 5, 1:150.
- 65-15 Yerkes, R. F., McCullah, T. H., Schaeffer, J. E., and Vedder, J. G., 1965, Geology of the Los Angeles basin, California—an introduction: U. S. Geol. Survey, Prof. Paper 420-A, 57 p., (a) fig. 2, 1:504,000 (faults only), (b) fig. 3, 1:504,000 (faults only), (c) fig. 5, 1:529,200 (basement rocks), (d) fig. 6, 1:504,000 (Upper Cretaceous), (e) fig. 7, 1:504,000 (Paleocene and Eocene), (f) fig. 8, 1:504,000 (Lower Miocene), (g) fig. 9, 1:504,000 (Middle Miocene), (h) fig. 10, 1:504,000 (Upper Miocene), (i) fig. 11, 1:504,000 (Lower Pliocene), (k) fig. 14, 1:504,000 (Upper Pliocene).
- 65-54 California Dept. Water Resources, 1965, Water well standards, Central, Hollywood, Santa Monica basins, Los Angeles County: Bull. 74-4, pl. 2, 1:119,700.
- 65-69 California Dept. Water Resources, 1965, Santa Ana Gap salinity barrier: Bull. 147-1 (preliminary edition), pl. 4A, 1:24,000.
- 65-76 California State Water Quality Control Board, 1965, An oceanographic and biological survey of the southern California mainland shelf: Publication no. 27, 231 p., (c) fig. 4.4, 1:460,000, (d) fig. 4.5, 1:675,000. (Sediment types only.)
- 66-32 Rogers, T. H., 1966, Santa Ana Sheet: California Div. Mines and Geol., Geol. Atlas of California, Map 1:250,000.
- 66-39 Schworcz, H. P., 1966, Chemical and mineralogic variations in an arkosic quartzite during progressive regional metamorphism: Geol. Soc. America Bull., v. 77, no. 5, p. 509-532, fig. 1, 1:125,000.
- 66-42 Axelrad, D. L., 1966, The Pleistocene Sababa flora of Southern California: California Univ. Pubs. Geol. Sci., v. 60, 109 p., Map 1, 1:143,750.
- 66-47 California Dept. Water Resources, 1966, Planned utilization of ground water basins, San Gabriel Valley: Bull. 104-2, pl. 9a, 1:125,000.
- 66-53 California Dept. Water Resources, 1966, Ground water basin protection projects Santa Ana gap salinity barrier, Orange County: Bull. 147-1, pl. 4a, 1:24,000.
- 66-59 Moore, R. F., 1966, Foundation engineering and the engineering geologist: Engineering Geol. of So. California, a special pub. of the Assoc. of Eng. Geologists, Los Angeles Section, p. 327-344, map in packet, 1:250,000 (soil and bedrock distribution, 6 types).
- 67-7 Fife, D. L., Minch, J. A., Crampton, P. J., 1967, Late Jurassic age of the Santiago Peak volcanics, California: Geol. Soc. America Bull. v. 78, no. 2, p. 299-304, fig. 2, 1:250,000.
- 67-8 California Dept. Water Resources, 1967, Ground water occurrence and quality, San Diego region: Bull. 106-2, v. 2, (a) pl. 2A, 1:143,750, (b) pl. 2B, 1:143,750.
- 67-19 Canrey, B. L., 1967, Early Pliocene sedimentary history of the Los Angeles basin, California: California Div. Mines and Geol., Spec. Rept. 93, 63 p., fig. 3, 1:250,000.
- 67-40 Cleveland, G. B., 1967, Why landslides?: California Div. Mines and Geol., Mineral Inf. Service, v. 20, no. 9, p. 115-117, 120, p. 116, 1:18,000.
- 67-44 Baird, A. K., McIntyre, D. B., Welday, E. E., and Martan, D. M., 1967, A test of chemical variability and field sampling methods, Lakeview Mountain talusite, Lakeview Mountains, southern California Botholith: California Div. Mines and Geol., Spec. Rept. 92, p. 11-19, fig. 2, 1:77,500.
- 67-73 Kennedy, M. P., 1967, Engineering geology (preliminary) of the City of San Diego, California: California Div. Mines and Geol. in coop. with City of San Diego, Open File map, 1:24,000, (a) pl. 1, Del Mar quad. (W $\frac{1}{2}$), Escandido quad. (SW $\frac{1}{4}$), Poway Valley quad. (NW $\frac{1}{4}$). On file: CDMG (LA, SF, Soc, San Diego City Engineer's office for reprints).
- 67-74 Kennedy, M. P., 1967, Preliminary geologic map of a portion of NE San Diego City, California (detailed area 1 of 5): California Div. Mines and Geol. in coop. with City of San Diego, Open File map, 1:9,600. On file: CDMG (LA, SF, San Diego City Engineer's office for reprints).
- 67-79 Sharp, R. V., 1967, San Jacinto fault zone in the Peninsular Ranges of southern California: Geol. Soc. America Bull. v. 78, no. 6, p. 705-729, (a) pl. 1, 1:62,500, (b) fig. 5, 1:50,000.
- 68-31 Dibblee, T. W., Jr., 1968, Displacements on the San Andreas fault system in the San Gabriel, San Bernardino, and San Jacinto Mountains, southern California: Stanford University Publications in Geol. Sciences, v. XI, Proceedings of conference on geologic problems of San Andreas fault system, p. 260-278, (d) fig. 3, 1:633,600, (e) fig. 4, 1:500,000.
- 68-41 Allen, C. R., Grantz, A., Brune, J. N., Clark, M. M., Sharp, R. V., Theodore, T. G., Wolfe, E. W., and Wyss, M., 1968, The Barreaga Mountain, California, earthquake of 9 April, 1968, A preliminary report: Bull. of the Seismological Soc. of Amer., v. 58, no. 3, p. 1183-1186, fig. 1, 1:50,000 (fault trace).
- 68-44 Martan, P. K., 1968, Preliminary geologic map of the SW $\frac{1}{4}$ of the Cañada Gobernadora quad., Orange County, California: California Div. Mines and Geol. in coop. with Orange County, Open File map, 1:9,600. On file: CDMG (LA, SF, Soc).
- 68-53 California Dept. Water Resources, 1968, Water wells and springs in Barreaga, Coriza, and San Felipe Valley area, San Diego and Imperial Counties, California: Bull. 91-15, (a) fig. 2, 1:62,500, (b) fig. 3, 1:62,500. (Compiled by W. R. Mayle, Jr.)
- 68-56 Blanc, R. P., and Cleveland, G. B., 1968, Natural slope stability as related to geology, San Clemente area, Orange and San Diego Counties, California: California Div. Mines and Geol., Spec. Rept. 98, 19 p., (a) pl. 1, 1:20,000 (2 maps, geologic and slope stability), (b) fig. 3, 1:75,000 (faults), (c) fig. 4, 1:78,000.

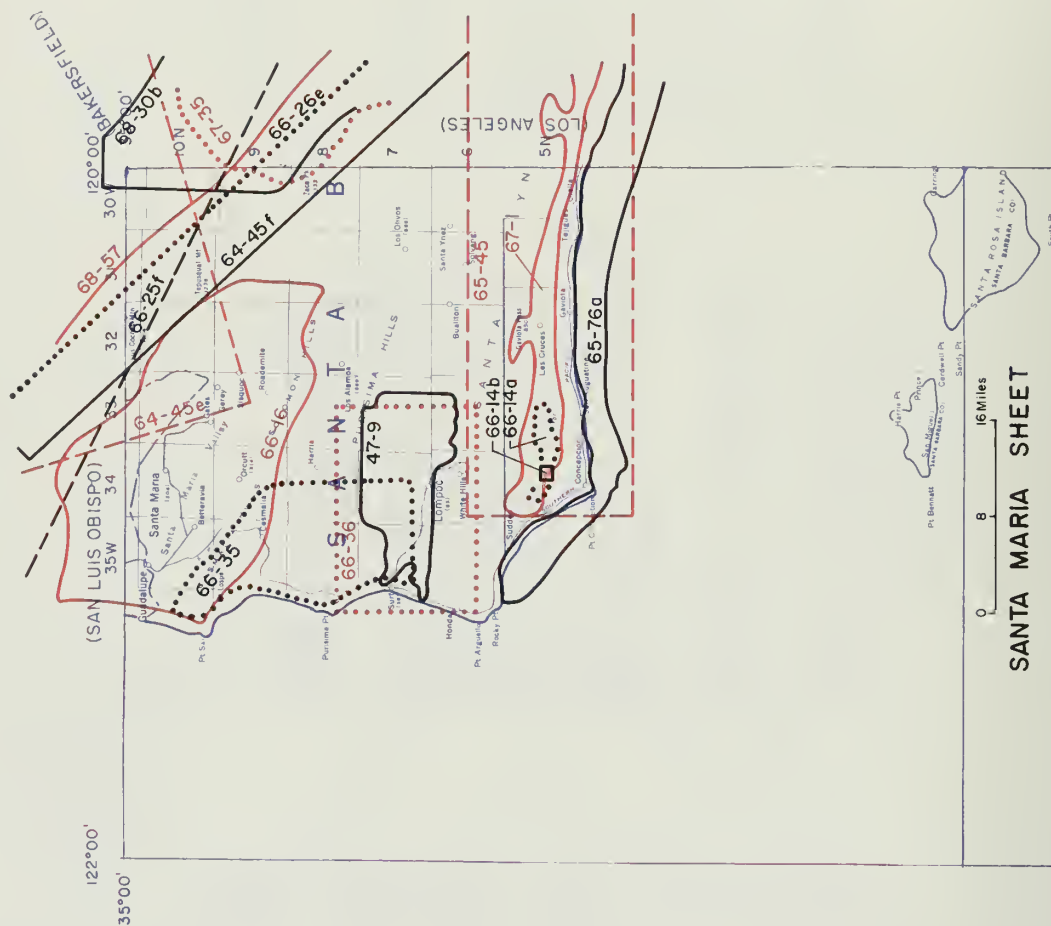
BIBLIOGRAPHY

- 36-3 California Div. Mines and Geology, 1968, Geology and road log of Pinnacles National Monument: Mineral Inf. Service, v. 21, no. 8, p. 117-124, p. 120, 1:62,500 (text from N.E.A. Hinds, 1952, map from Philip Andrews, 1936).
- 46-10 Oakeshott, G. B., 1966, Geology of Northern California, "San Andreas fault in the California Coast Ranges Province": California Div. Mines and Geol., Bull. 190, p. 357-373, (c) fig. 5, 1:167,150.
- 59-27 Hort, E. W., 1966, Mines and mineral resources of Monterey County, California: California Div. Mines and Geol., County Rept. 5, 142 p., fig. 4, 1:67,500 (data simplified).
- 63-23 Boteman, P. C., and Wahrhaftig, Clyde, 1966, Geology of Northern California, "Geology of the Sierra Nevada": California Div. Mines and Geol., Bull. 190, p. 107-172, fig. 1, 1:1,000,000.
- 64-45 California Dept. Water Resources, 1968, Geodimeter fault movement investigations in California: Bull. 116-6, (a) fig. 7, (b) fig. 9, (c) fig. 11, (d) fig. 14, (e) fig. 17. (Faults only, some data as on map in Bull. 116-2, but on non-contoured base.)
- 65-7 Dickinson, W. R., 1965, Tertiary stratigraphy of the Church Creek area, Monterey County, California: California Div. Mines and Geol., Spec. Rept. 86, p. 25-44, fig. 2, 1:26,000.
- 65-9 Burnett, J. L., 1965, Exposable shale resources of the San Jose-Gilroy area, California: California Div. Mines and Geol., Spec. Rept. 87, 32 p., pl. 1, 1:126,000.
- 65-13 Enos, Poul, 1965, Geology of the western Volcencitos syncline, Son Benito County, California: California Div. Mines and Geol., Map Sheet 5, 1:31,680.
- 65-18 Durham, D. L., 1965, Evidence of large strike-slip displacement along a fault in the southern Salinas Valley, California: U. S. Geol. Survey, Prof. Paper 525D, p. D106-D111, (c) fig. 2, 1:504,000 (2 units mapped).
- 65-36 Crowell, J. C., 1968, The California Coast Ranges: Univ. of Missouri at Rolla, Jour. no. 1, Colloquium Series 1 (April), p. 133-156, (c) fig. 6, 1:790,000.
- Ernst, W. G., 1965, Mineral parageneses in Franciscan metamorphic rocks, Panoche Pass, California: Geol. Soc. America Bull., v. 76, no. 8, p. 879-914, pl. 1, 1:18,900.
- 65-44 International Association for Quaternary Research (INQUA), 1965, Guidebook for field conference 1, northern Great Basin and California: VIII Congress, Aug.-Sept. 1965, (g) fig. 8-3, 1:478,800 (sketch map), (r) fig. 13-1, 1:126,000 (morine terraces).
- 65-49 Geol. Soc. America, Cordilleran Section, 1965, Mercury, jadeite, and asbestos regions near Panoche Pass, California: Field Trip Guidebook, 61st annual meeting, April 15, 1965, 10 p., (a) fig. 1, 1:134,200, (b) map in pocket, 1:7,200 (inset).
- 65-50 Oakeshott, G. B., 1965, San Andreas fault: Predominant lateral or vertical displacement: Selected papers, Son Joaquin Geological Soc., v. 3, p. 4-18, (d) fig. 5, 1:81,900 (after 46-10).
- 65-51 Bowen, O. E., 1965, Stratigraphy, structure and oil possibilities in Monterey and Salinas quadrangles, California: A symposium of papers presented at the 40th annual Pacific Section A.A.P.G. convention, 1965, p. 48-67, fig. 2, 1:100,800.
- 66-24 Compton, R. R., 1966, Geology of northern California, "Granitic and metamorphic rocks of the Solonion Block, California Coast Ranges": California Div. Mines and Geol., Bull., 190, p. 277-287, (a) fig. 4, 1:143,750, (b) fig. 8, 1:101,000.
- 66-25 Dibblee, T. W., Jr., 1966, Geology of northern California, "Evidence for cumulative offset on the San Andreas fault in central and northern California": California Div. Mines and Geol., Bull. 190, p. 375-384, (d) fig. 4, 1:77,500.



BIBLIOGRAPHY

- 66-26 Hart, E. W., 1966, Mines and mineral resources of Monterey County, California: California Div. Mines and Geol., County Rept. 5, 142 p., (a) pl. 1, 1:250,000, (c) fig. 6, 1:112,000 (data after R. M. Weidman, 1968, pl. 1A, unpublished PhD thesis), (d) fig. 12, 1:21,120 (after M. E. Maddock, 1960, unpublished report), (e) fig. 14, 1:500,000 (shows peat deposits only), (f) fig. 16, 1:36,115 (shows recent sand dune deposits only).
- 66-38 Dickinson, W. R., 1966, Table Mountain serpentine extrusion in California Coast Ranges: Geol. Soc. America Bull., v. 77, no. 5, p. 451-472, (b) fig. 2, 1:1,000,000.
- 66-44 California Dept. Water Resources, 1966, Madera area investigation: Bull. 135, pl. 9, 1:1,250,000 (compiled from several sources).
- 66-52 Dickinson, W. R., 1966, Structural relationships of San Andreas fault system, Cholame Valley and Castle Mountain Range, California: Geol. Soc. America Bull., v. 77, no. 7, p. 707-726, (a) pl. 1, 1:250,000.
- 67-2 Martin, B. D., and Emery, K. O., 1967, Geology of Monterey Canyon, California: Assoc. Petroleum Geologists Bull., v. 51, no. 11, p. 2281-2304, (a) fig. 4, 1:336,000, (b) fig. 5, 1:1,000,000.
- 67-30 Pearsan, R. C., and Hayes, P. T., 1967, Mineral resources of the Ventana Primitive Area, Monterey County, California: U. S. Geol. Survey, Bull. 1261-B, 42 p., pl. 1, 1:62,500.
- 67-52 Lea, G. W., 1967, The plutonic and metamorphic rocks of the Ben Lomand Mountain area, Santa Cruz County, California: California Div. Mines and Geol., Spec. Rept. 91, p. 27-43, Map, 1:62,500.
- 67-60 Akers, J. P., and Hickey, J. J., 1967, Geohydrologic reconnaissance of the Saquel-Aptas area, Santa Cruz County, California: U. S. Geol. Survey, Open File Rept., 58 p., fig. 1, 1:48,000. On file: USGS (DC, MP, SF, LA).
- 67-61 Akers, J. P., 1967, The geohydrology of Pinnacles National Monument California: U. S. Geol. Survey, Open File Rept., 14 p., fig. 2, 1:31,680. On file: USGS (DC, LA, MP, SF).
- 67-75 Am. Assoc. Petroleum Geologists (Pacific Section) and Soc. Econ. Paleontologists and Mineralogists (Pacific Section) 1967, Gabilan Range and adjacent San Andreas fault: Guidebook for the joint annual field trip, October 20-21, 1967, 110 p., (a) map in packet, 1:125,000, (b) p. 46, 1:62,500, (c) p. 63, 1:125,000, (d) p. 64, 1:125,000, (e) p. 69, 1:125,000, (f) p. 71, 1:125,000, (g) p. 83, 1:24,000.
- 68-25 Meade, R. H., 1968, Petrology of sediments underlying areas of land subsidence in central California: U. S. Geol. Survey, Prof. Paper 497-C, 83 p., fig. 14, 1:633,600.
- 68-40 Smith, S. W., and Wyss, M., 1968, Displacement on the San Andreas fault subsequent to the 1966 Parkfield earthquake: Bull. of the Seismological Soc. of Amer., v. 58, no. 6, p. 1955-1973, fig. 2, 1:550,000 (fault break).
- 68-47 Rogers, T. H., Nasan, R. D., and Cooper, A. K., 1968, Preliminary map showing traces of the Calaveras fault zone within the City of Hollister, San Benito County, California: California Div. Mines and Geol. in coop. with ESSA, Open File map, 1:6,000. On file: CDMG (LA, SF, Sac).
- 68-57 Dibblee, T. W., Jr., 1968, Regional geologic map of San Andreas fault from Cholame area to Cuyamarcapa area, San Luis Obispo, Kern, and Kings Counties, California: U. S. Geol. Survey, Open File map, 1:125,000. On file: USGS (MP, SF); CDMG (SF, LA).
- 68-58 Radbruch, D. H., 1968, Map showing recently active breaks along the Hayward fault zone and the southern part of the Calaveras fault zone, California: U. S. Geol. Survey, Open file map, 1:24,000 (2 sheets). On file: USGS (MP, SF); CDMG (SF, LA).
- 68-59 Brown, R. D., Jr., 1968, Map showing recently active breaks along the San Andreas and related faults between the northern Gabilan Range and Cholame Valley, California: U. S. Geol. Survey, Open File map, 1:62,500. On file: USGS (DC, Den, LA, SF, MP); CDMG (SF, LA).

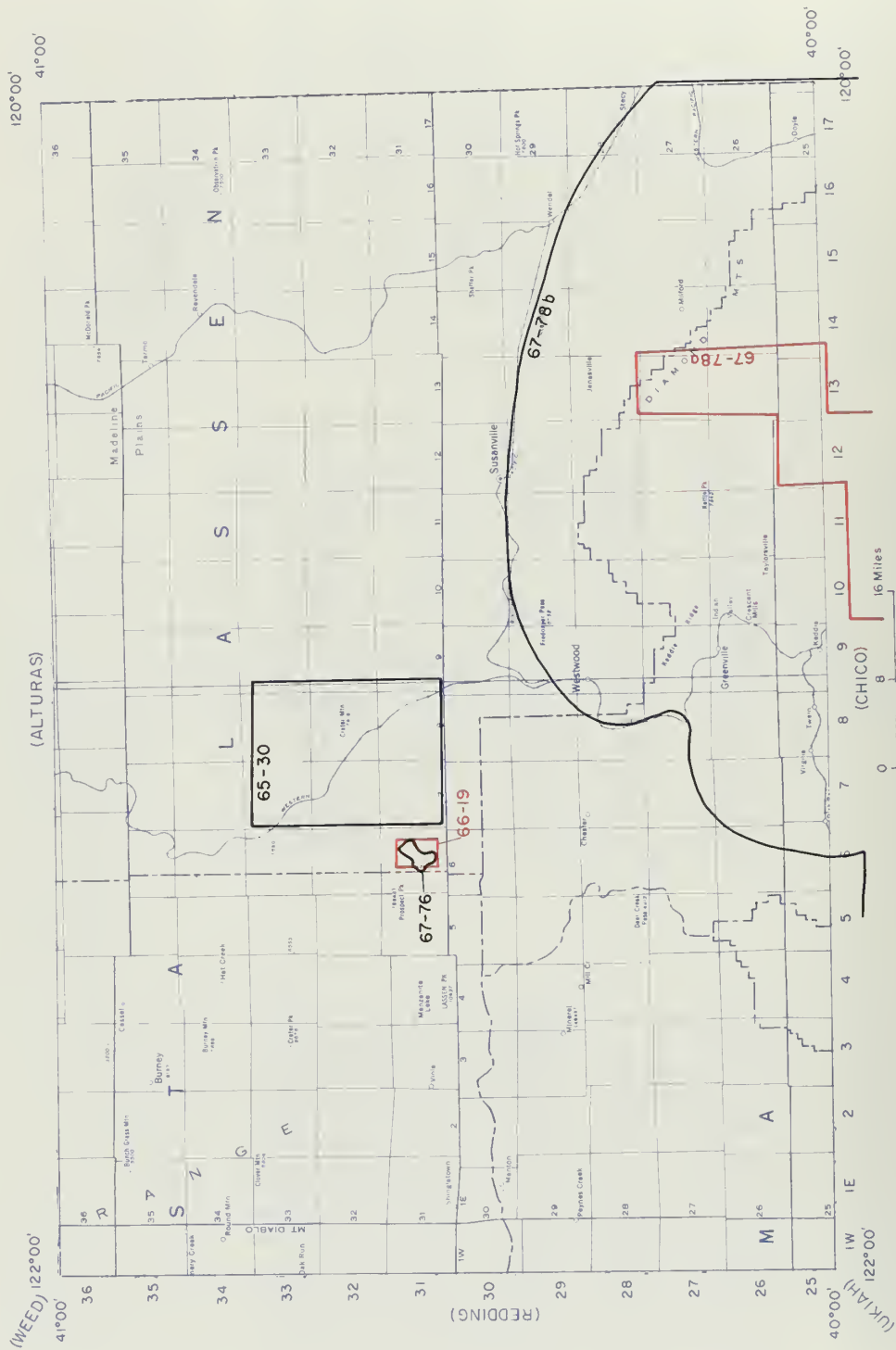


BIBLIOGRAPHY

- 47-9 Evenson, R. E., 1965, Suitability of irrigation water and changes in ground-water quality in the Lampac sub area of the Santa Ynez River basin, Santa Barbara County, California: U. S. Geol. Survey, Water Supply Paper 1809-S, 20 p., pl. 1, 1:48,000.
- 64-45 California Dept. Water Resources, 1968, Geodimeter fault movement investigations in California: Bull. 116-6, (e) fig. 17, (f) fig. 22, (Faults only, same data as on map in Bull. 116-2, but on non-catastrophed base.)
- 65-45 Coast Geological Society, Pacific Section, S.E.P.M., 1965, Western Santa Ynez Mountains, Santa Barbara County, California: Guidebook, Field Trip, Oct. 16, 1965, 47 p., 1:81,850 (in packet).
- 65-76 California State Water Quality Control Board, 1965, An oceanographic and biological survey of the southern California mainland shelf: Publication no. 27, 231 p., (a) fig. 4-2, 1:405,000. (Sediment types only.)
- 66-14 Dailey, D. H., and Papenae, W. P., 1966, Mollusca from the upper Cretaceous Jalama Formation, Santa Barbara County, California: Univ. of California Publications in Geological Sciences, v. 65, 41 p., (a) fig. 1, 1:45,000, (b) fig. A, 1:42,000 (inset map).
- 66-16 Miller, G. A., and Evenson, R. E., 1966, Utilization of ground water in the Santa Maria Valley area, California: U. S. Geol. Survey, Water-Supply Paper 1819-A, 24 p., pl. 1, 1:101,000.
- 66-25 Dibblee, T. W., Jr., 1966, Geology of northern California, "Evidence for cumulative offset on the San Andreas fault in central and northern California": California Div. Mines and Geol., Bull. 190, p. 375-384, (e) fig. 5, 1:1,000,000, (f) fig. 6, 1:1,000,000.
- 66-35 Rabson, S. G., and Giestner, F. W., 1966, Progress report on investigation of the water resources of the north Vandenberg area, Vandenberg Air Force Base, Santa Barbara County, California: U. S. Geol. Survey, Open File Rept., 21 p., fig. 2, 1:36,115. On file: USGS (DC, MP, Garden Grove).
- 66-36 Evenson, R. E., 1966, Hydraulic inventory of the Lampac subarea, Santa Ynez River Basin, Santa Barbara County, California, 1957-62: U. S. Geol. Survey, Open File Rept., 27 p., fig. 3, 1:48,000. (General unconsolidated marine and continental deposits and undifferentiated consolidated rocks mapped.) On file: USGS (DC, MP, 126 W. Figueroa St., Santa Barbara).
- 67-1 Stauffer, P. H., 1967, Sedimentologic evidence on Eocene correlations, Santa Ynez Mountains, California: Am. Assoc. Petroleum Geologists Bull., v. 51, no. 4, p. 607-611, fig. 1, 1:500,000.
- 67-35 Vedder, J. G., Gawer, H. D., Clifton, H. E., and Durham, D. L., 1967, Reconnaissance geologic map of the central San Rafael Mountains and vicinity, Santa Barbara County, California: U.S. Geol. Survey, Misc. Geol. Inv. Map I-487, 1:48,000.
- 68-30 Vedder, J. G., and Brawn, R. D., Jr., 1968, Structural and stratigraphic relations along the Nocimienta fault in the southern Santa Lucia Range and San Rafael Mountains, California: Stanford University Publications in Geol. Sciences v. XI, Proceedings of conference on geologic problems of San Andreas fault system, p. 242-259, (b) fig. 3, 1:336,000.
- 68-57 Dibblee, T. W., Jr., 1968, Regional geologic map of San Andreas fault from Chalome area to Cuyamarcipa area, San Luis Obispo, Kern, and Kings Counties, California: U.S. Geol. Survey, Open File map, 1:125,000. On file: USGS (MP, SF); CDMG (SF, LA).

BIBLIOGRAPHY

- 40-22 Emerson, D. O., and Rich, E. I., 1966, Geology of northern California, "Field trip Sacramento Valley and northern Coast Ranges": California Div. Mines and Geol., Bull. 190 p. 473-485; fig. 4, 1:6,336.
- 43-42 Oakeshott, G. B., 1966, Geology of northern California, "San Andreas fault in the California Coast Ranges Province": California Div. Mines and Geol., Bull. 190, p. 357-373, fig. 1, 1:50,000.
- 61-7 Cardwell, G. T., 1965, Geology and ground-water in Russian River valley areas, and in Round, Laytonville, and Little Lake Valleys, Sonoma and Mendocino counties, California: U. S. Geol. Survey, Water-Supply Paper 1548, 154 p., (a) pl. 1, 1:62,500, (b) pl. 2, 1:62,500.
- 62-17 Galloway, A. J., 1966, Geology of northern California, "Field trip Point Reyes Peninsula and San Andreas fault zone": California Div. Mines and Geol., Bull. 190, p. 429-440, fig. 1, 1:250,000.
- 64-45 California Dept. Water Resources, 1968, Geodimeter fault movement investigations in California: Bull. 116-6, (a) fig. 7, (Faults only, same data as on map in Bull. 116-2, but on non-contoured base.)
- 65-40 Gramme, C. S., and Gluskoter, H. J., 1965, Remanent magnetization of spilite and diabase in the Franciscan Formation, western Marin County, California: Jour. Geology, v. 73, no. 1, p. 74-94, fig. 1, 1:113,400.
- 65-59 California Dept. Water Resources, 1965, Upper Putah Creek basin investigation, Dry Creek project: Bull. 99-1, (a) pl. E-1, 1:2,400, (b) pl. E-2, 1:12,000.
- 65-70 California Dept. Water Resources, 1965, North coastal area investigation: Bull. 136, Appendix E, Engineering Geology, v. 1, Upper Eel River development, 169 p., (ij) pl. 21, 1:36,000.
- 66-33 California Div. Mines and Geology, 1966, Gravity map of Geysers area: California Div. Mines and Geol., Mineral Inf. Service, v. 19, no. 9, p. 133-156, fig. 1, 1:250,000.
- Chapman, R. H., and McNitt, J. R., 1966, Bouguer gravity map showing generalized geology of Clear Lake area, Mendocino, Sonoma and Lake Counties, California: California Div. Mines and Geol., Open File Rept., Map. 1:250,000. On file: CDMG (SF).
- 66-43 Cherry, J. A., 1966, Sand movement along equilibrium beaches north of San Francisco: Jour. Sed. Petrology, v. 36, no. 2, p. 341-357, fig. 6, 1:250,000. (Modified after Galloway, A. J., 1962.)
- 67-48 Lustig, L. K., and Busch, R. D., 1967, Sediment transport in Cache Creek drainage basin in the Coast Ranges west of Sacramento, California: U. S. Geol. Survey, Prof. Paper 562-A, 36 p., pl. 1, 1:250,000 (compiled from various other sources).
- 67-66 Goldman, H. B., 1967, Salt, sand and shells—mineral resources of San Francisco Bay: California Div. Mines and Geol. (prepared for San Francisco Bay Conservation and Development Commission), 28 p., fig. 1, 1:336,000 (scattered salt, sand and shell deposits).
- 67-67 Goldman, H. B., 1967, Geology of San Francisco Bay: California Div. Mines and Geol. (prepared for San Francisco Bay Conservation and Development Commission), 62 p., fig. 1, 1:500,000.
- 67-77 Brawn, R. D., Jr., 1967, Most conspicuous strands of the San Andreas fault, southwestern Marin County, California: U. S. Geol. Survey, Open File map, 1:24,000. On file: USGS (DC, Den, MP, SF, LA); CDMG (SF, LA).
- 68-4 McNitt, J. R., 1968, Geology of the Kelseyville quadrangle, Sonoma, Lake, and Mendocino Counties, California: California Div. Mines and Geol., Map Sheet 9, 1:62,500.



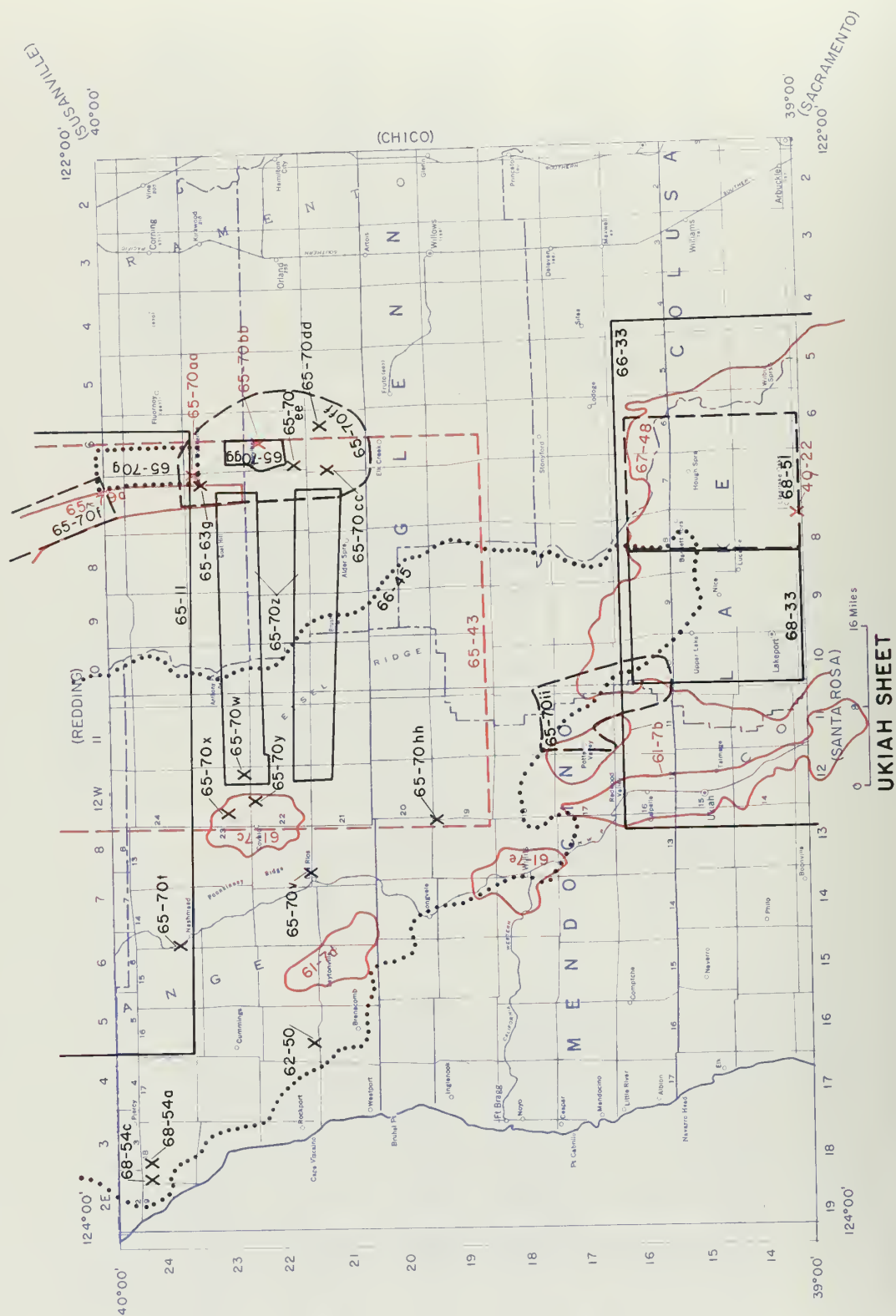
SUSANVILLE (WESTWOOD) SHEET

BIBLIOGRAPHY

- 65-30 Macdonald, G. A., 1965, Geologic map of the Horvey Mountain quadrangle, Lassen County, California: U. S. Geol. Survey, Geol. Quod. Map GQ-443, 1:62,500.
- 66-19 Jones, D. E., 1966, Geology and rock magnetism of cinder cone lava flows, Lassen Volcanic National Park, California: Geol. Soc. America Bull., v. 77, no. 3, p. 303-312, fig. 1, 1:42,000.
- 67-76 Chopmon, Peter, and Quade, Jack, 1967, Ground truth measurements: Stanford Univ. Geologic Remote Sensing Short Course, Dec. 4-8, 1967, p. 7-1 to 7-49, Map, 1:12,000.
- 67-78 Durrell, Cardell, 1967, Geology of the Feather River country and adjacent regions (California): California Div. Mines and Geol., Open File Rept., 57 p., (a) fig. 3, 1:625,000 (Laveley Formation), (b) fig. 6, 1:625,000. On file: CDMG (S.F., L.A.).

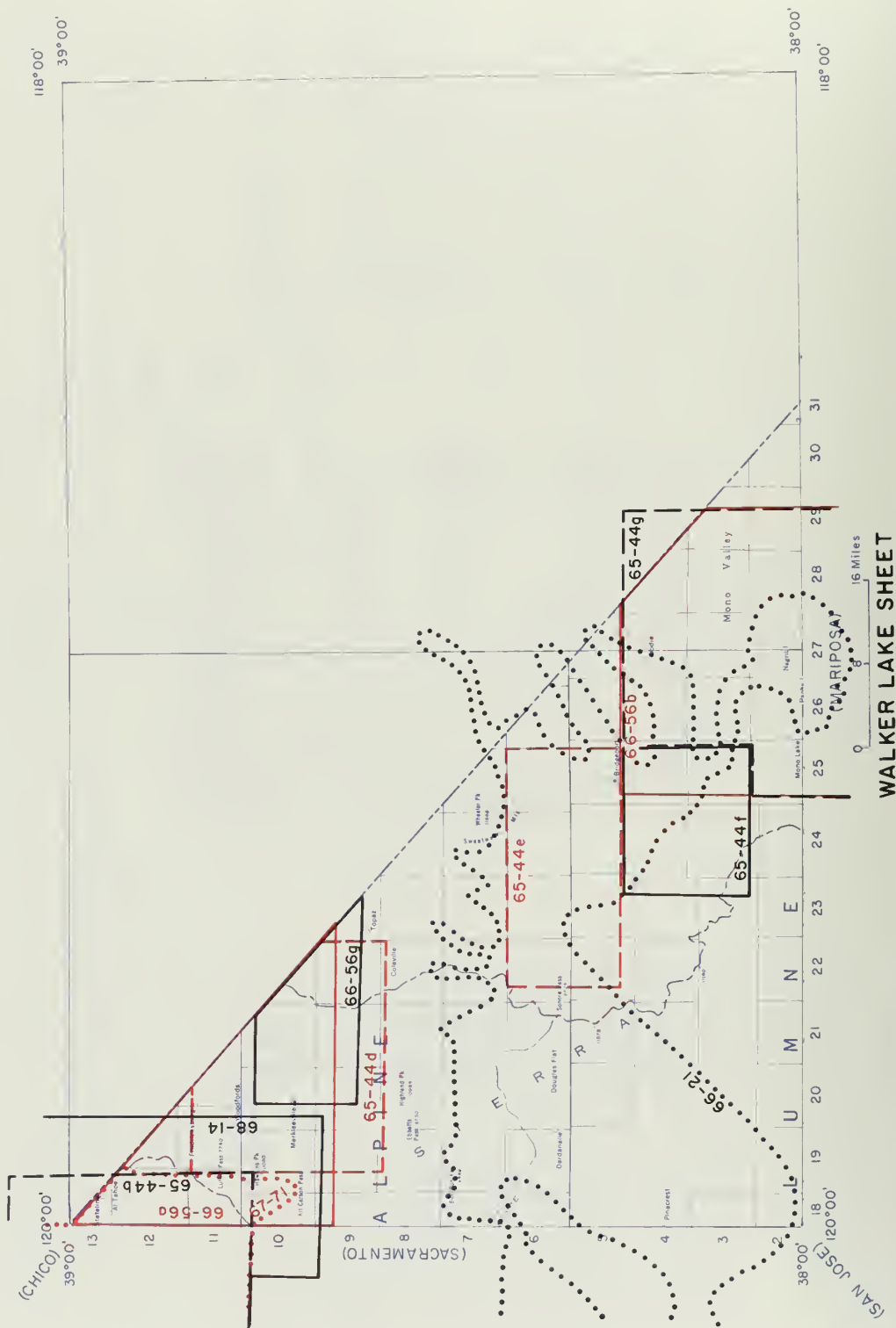
BIBLIOGRAPHY

- 63-62 Zbur, R. T., 1963, A geophysical investigation of Indian Wells Valley, California: U. S. Naval Ordnance Test Station (Naval Weapons Center) Tech. Pub. 2795, Chino Lake, California, 98 p., pl. 1, 1:125,000.
- 65-10 Morton, P. K., 1965, Geology of the Queen of Sheba lead mine, Death Valley, California: California Div. Mines and Geol., Spec. Rept. 88, 18 p., pl. 1, 1:1,800.
- 65-26 Sheppard, R. A. and Gude, A. J., III, 1965, Potash feldspar of possible economic value in the Borstow Formation, San Bernardino County, California: U. S. Geol. Survey, Circ. 500, 7 p., fig. 1, 1:12,600 (sketch map).
- 66-34 Giessner, F. W., and Westphal, J. A., 1966, Ground-water inventory for 1965, Edwards Air Force Base, California: U. S. Geol. Survey, Open File Rept., 24, p. fig. 3, 1:62,500, on file: USGS (DC, LA, SF, MP).
- 66-54 Ver Planck, W. E., 1966, Quartzite in California: California Div. Mines and Geol. Bull. 187, 58 p., (b) fig. 2, 1:62,500.
- 67-9 California Dept. Water Resources, 1967, Mojave River ground water basins investigation: Bull. 84, 151 p., pl. 2, 1:143,750.
- 67-12 California Dept. Water Resources, 1967, Water wells and springs in Sodo, Silver, and Cranise Valleys, San Bernardino County, California: Bull. 91-13, fig. 2, 1:62,500.
- 67-41 Gastil, R. G., Delisle, Mark, and Margon, J. R., 1967, Some effects of progressive metamorphism on zircons: Geol. Soc. America Bull., v. 78, p. 879-906, fig. 1, 1:21,120.
- 67-46 Troxel, B. W., 1967, Sedimentary rocks of late Precambrian and Cambrian age in the southern Salt Spring Hills, southeastern Death Valley, California: California Div. Mines and Geol., Spec. Rept. 92, p. 33-41, fig. 2, 1:21,120.
- 67-49 Dibblee, T. W., Jr., 1967, Areal geology of the western Mojave Desert, California: U. S. Geol. Survey, Prof. Paper 522, 153 p., (a) pl. 1, 1:125,000, (b) fig. 3, 1:62,500, (f) fig. 10, 1:47,500, (p) fig. 21, 1:47,500, (iii) fig. 44, 1:47,500, (ii) fig. 45, 1:62,500, (kk) fig. 46, 1:68,000, (ll) fig. 48, 1:62,500, (mm) fig. 49, 1:68,000, (pp) fig. 53, 1:68,000 (qq) fig. 54, 1:42,500, (rr) fig. 55, 1:45,000, (ss) fig. 56, 1:68,000, (tt) fig. 57, 1:62,500, (yy) fig. 63, 1:62,500, (zz) fig. 64, 1:68,000, (aaa) fig. 65, 1:68,000, (bbb) fig. 67, 1:62,500, (ccc) fig. 68, 1:62,500.
- 67-62 Lloyd, R. M., Jr., 1967, Water resources of the Antelope Valley-East Kern water agency area, California: U. S. Geol. Survey, Open File Rept., 73 p., fig. 5, 1:125,000 (undiff. consolidated rocks and more detailed unconsolidated stream, playa, and fan deposits). On file: USGS (DC, MP, SF, LA, Gorden Grave).
- 67-63 Tyley, S. J., 1967, Ground-water inventory for 1966, Edwards Air Force Base, California: U. S. Geol. Survey, Open File Rept., 10 p., fig. 2, 1:62,500. On file: USGS (DC, LA, MP, SF).
- 67-68 Smith, G. I., Pleistocene geology and paleontology, Seales Valley, California, "Field guide to examples of Late Quaternary geology, Seales Valley, California": Friends of the Pleistocene, Pacific Coast Section, p. 1-51, (a) fig. 13, 1:9,690 (approx.), (b) fig. 14, 1:9,690 (approx.), (c) fig. 16, (no scale), (d) fig. 18, 1:1,370.
- 68-3 Dibblee, T. W., Jr., 1968, Geology of the Fremont Peak and Opal Mountain quadrangles, California: California Div. Mines and Geol., Bull. 188, 64 p., (a) pl. 1, 1:62,500, (b) pl. 3, 1:24,000 (after T. H. McCulloh, unpublished map).
- 68-55 Smith, G. I., Troxel, B. W., Gray, C. H., Jr., and van Huene, Roland, 1968, Geologic reconnaissance of the Sloat Range, San Bernardino and Inyo Counties, California: California Div. Mines and Geol., Spec. Rept. 96, 33 p., (a) pl. 1, 1:62,500, (b) fig. 8a, 1:19,500.
- 68-62 Wright, L. A., 1968, Talc deposits of the southern Death Valley-Kingston Range region, California: California Div. Mines and Geol., Spec. Rept. 95, 79 p., (a) pl. 1a, 1:16,000, (b) pl. 1b, 1:16,000, (d) pl. 1d, 1:14,750, (f) pl. 2b, 1:10,670, (g) pl. 2c, 1:10,670, (h) pl. 2d, 1:10,680, (i) pl. 3, 1:2,400, (j) pl. 4, 1:3,200, (k) fig. 1, 1:500,000 (approx.).



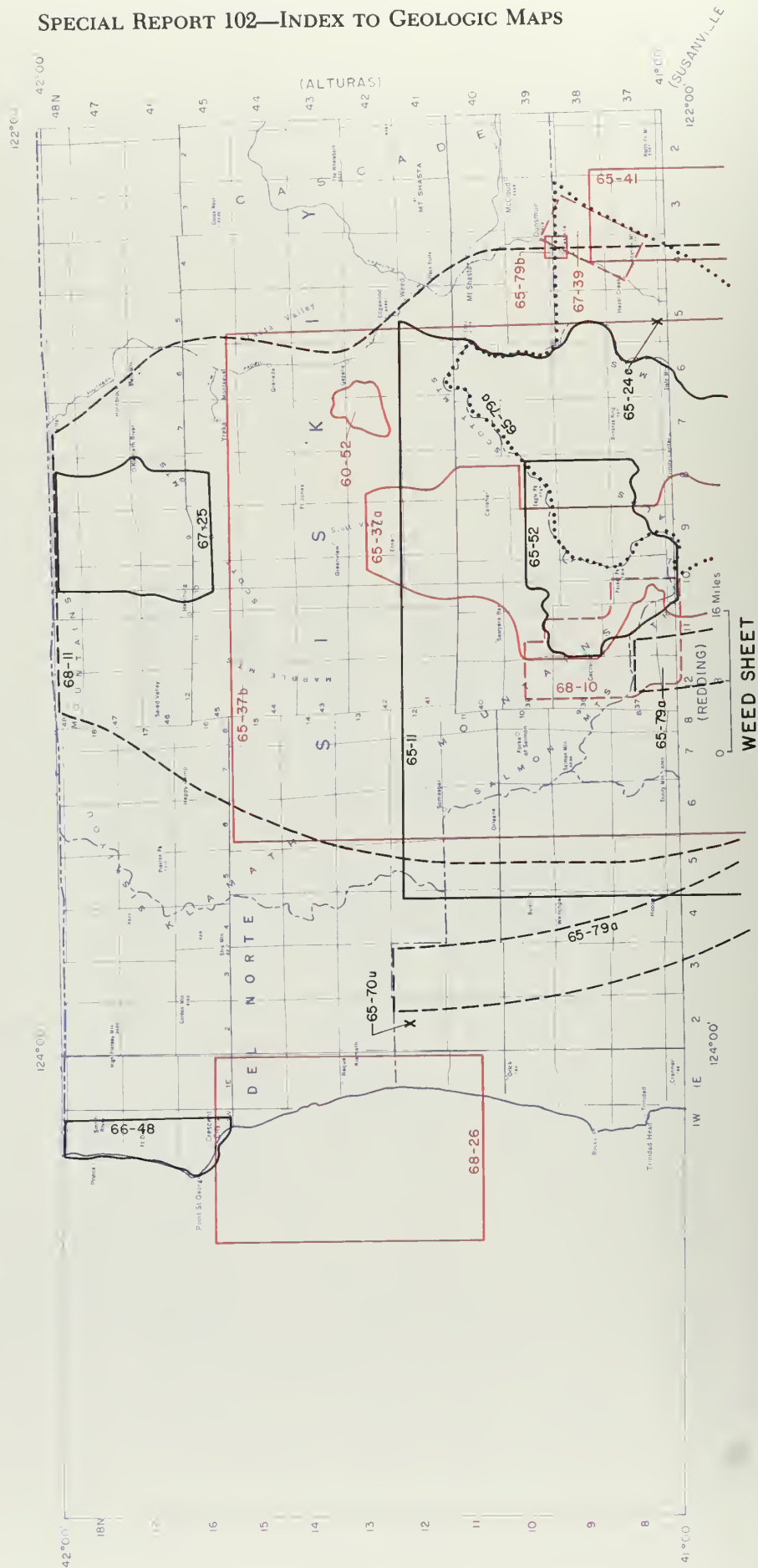
BIBLIOGRAPHY

- 40-22 Emerson, D. O., and Rich, E. I., 1966, Geology of northern California, "Field Trip Sacramento Valley and northern Coast Ranges": California Div. Mines and Geol., Bull. 190, p. 473-485, fig. 4, 1:6,336.
- 61-7 Cardwell, G. T., 1965, Geology and ground-water in Russian River Valley areas, and in Round, Laytonville, and Little Lake Valleys, Sonoma and Mendocina Counties, California: U. S. Geol. Survey, Water-Supply Paper 1548, 154 p., (b) pl. 2, 1:62,500, (c) pl. 3, 1:62,500, (d) pl. 5, 1:62,500, (e) pl. 6, 1:62,500.
- 62-50 California Dept. Water Resources, 1965, Branscomb project investigation: Bull. 92, pl. 7, 1:2,400.
- 65-11 O'Brien, J. C., 1965, Mines and mineral resources of Trinity County, California: California Div. Mines and Geol., County Rept. 4, pl. 2, 1:500,000.
- 65-43 Ghent, E. D., 1965, Glaucophane schist facies metamorphism in the Black Butte area, northern Coast Ranges, California: Am. Jour. Sci., v. 263, no. 5, p. 385-400, fig. 1, 1:630,000.
- 65-63 California Dept. Water Resources, 1965, Upper Sacramento River basin investigation: Bull. 150, (g) pl. 13, 1:3,600.
- 65-70 California Dept. Water Resources, 1965, North coastal area investigation: Bull. 136, Appendix E, Engineering Geology, v. 1, Upper Eel River and v. 2, Trinity River, lower Eel River, and Klamath River developments, 410 p., (f) pl. 29, 1:3,500, (g) pl. 30, 1:31,500, (t) pl. 46, 1:4,500, (v) pl. 3, 1:4,800, (w) pl. 4, 1:4,800, (x) pl. 5, 1:4,800, (y) pl. 6, 1:62,500, (z) pl. 7, 1:125,000, (aa) pl. 9, 1:2,400, (cc) pl. 12, 1:7,200, (dd) pl. 13, 1:7,200, (ee) pl. 14, 1:24,000, (ff) pl. 15, 1:84,000, (gg) pl. 16, 1:9,000, (hh) pl. 18, 1:4,800, (ii) pl. 20, 1:60,000.
- 65-79 Wells, F. G., and Hawkes, H. E., 1965, Chromite deposits of Shasta, Tehama, Trinity and Humboldt Counties, California: California Div. Mines and Geol., Bull. 134—Chromite in California, Part 1—Klamath Mountains, Chap. 3, (a) pl. 19, 1:500,000 (only ultramafic rocks shown).
- 66-33 California Div. Mines and Geology, 1966, Gravity map of geysers area: California Div. Mines and Geol., Mineral Inf. Service, v. 19, no. 9, p. 133-156, fig. 1, 1:250,000.
- Chapman, R. H., and McNitt, J. R., 1966, Bauguer gravity map showing generalized geology of Clear Lake area, Mendocino, Sonoma and Lake Counties, California: California Div. Mines and Geol., Open File Rept., Map, 1:250,000. On file: CDMG (SF).
- 66-45 California Dept. Water Resources, 1966, North coastal area investigation: Bull. 136, Appendix A, Watershed management in the Eel River Basin, pl. 4, 1:500,000 (modified from Irwin, W. P., 1960: California Div. Mines and Geol., Bull. 179).
- 67-48 Lustig, L. K., and Busch, R. D., 1967, Sediment transport in Cache Creek drainage basin the Coast Ranges west of Sacramento, California: U. S. Geol. Survey, Prof. Paper 562-A, 36 p., pl. 1, 1:250,000 (compiled from various other sources).
- 68-33 McNitt, J. R., 1968, Geology of the Lakeport quadrangle, Lake County, California: California Div. Mines and Geol., Map Sheet 10, 1:62,500.
- 68-51 McNitt, J. R., 1968, Reconnaissance geology of Clearlake Oaks 15' quadrangle, Lake and Colusa Counties, California: California Div. Mines and Geol., Open File map, 1:62,500. On file: CDMG (LA, SF).
- 68-54 California Dept. Water Resources, 1968, North coastal area investigation, south fork Eel River study—preliminary edition: Bull. 173, (a) p. 58, 1:2,400, (c) p. 88, 1:2,400.



BIBLIOGRAPHY

- 65-44 International Association for Quaternary Research (INQUA), 1965, Guidebook for field conference I, northern Great Basin and California: VIIIth Congress, Aug.-Sept. 1965, (b) fig. 7-1, 1:126,000, (d) fig. 7-5, 1:277,200, (e) fig. 8-1, 1:226,800, (f) fig. 8-2, 1:118,800, (g) fig. 8-3, 1:478,800 (sketch map).
- 66-21 Slemmons, D. B., 1966, Geology of northern California, "Cenozoic volcanism of the central Sierra Nevada, California": California Div. Mines and Geol., Bull. 190, p. 199-208, fig. 3, 1:1,000,000. (Shows Stonislaus Formation only.)
- 66-56 Geological Society of Sacramento, 1966, Guidebook along the east-central front of the Sierra Nevada field trip guidebook June 18 and 19, 1966, 76 p., (a) pl. I, 1:200,000, (b) pl. III, 1:125,000, (g) foldout, 1:62,500.
- 67-71 Burnett, J. L., 1967, Preliminary geologic map of the Lake Tahoe basin, southern half: California Div. Mines and Geol., Open File map, 1:62,500. On file: CDMG (SF, LA, Soc).
- 68-14 Geological Society of Sacramento, 1968, Studies in the Lake Tahoe area, California and Nevada: Annual Field Trip Guidebook for 1968, pl. 1, 1:125,000.



BIBLIOGRAPHY

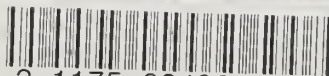
- 65-52 Churkin, Michael, Jr., 1965, First occurrence of graphite in the Klamath Mountains, California: U. S. Geol. Survey, Prof. Paper 525-C, p. C72-C73, fig. 1, 1:55,400.
- 65-11 O'Brien, J. C., 1965, Mines and mineral resources of Trinity County, California: California Div. Mines and Geol., County Rept. 4, pl. 2, 1:500,000.
- 65-24 Kirkemo, H., Anderson, C. A., and Creasey, S. C., 1965, Investigations of molybdenum deposits in the conterminous United States: U. S. Geol. Survey, Bull. 1182-E, 90 p., (c) fig. 11, 1:2,400.
- 65-37 Davis, G. A., Holdaway, M. J., Lipman, P. W., and Romey, W. D., 1965, Structure, metamorphism, and plutonism in the south central Klamath Mountains, California: Geol. Soc. America Bull., v. 76, no. 8, p. 933-966, (a) pl. 1, 1:81,900, (b) fig. 1, 1:100,800.
- 65-41 Demirmen, F., and Horbough, J. W., 1965, Petrography and origin of Permian McCloud limestone of northern California: Jour. of Sed. Petrology, v. 35, no. 1, p. 136-154, fig. 1, 1:289,800.
- 65-52 Holdaway, M. J., 1965, Basic regional metamorphic rocks in part of the Klamath Mountains, northern California: The Am. Mineralogist, v. 50, p. 953-977, fig. 1, 1:200,000.
- 65-70 California Dept. Water Resources, 1965, North coast ore investigation: Bull. 136, Appendix E, Engineering Geology, v. 2, Trinity River, lower Eel River, and Klamath River developments, 410 p., (u) pl. 48, 1:3,600.
- 65-79 Wells, F. G., and Howkes, H. E., 1965, Chromite deposits of Shasto, Tehoma, Trinity and Humboldt Counties, California: California Div. Mines and Geol., Bull. 134, Chromite in California, Part 1—Klamath Mountains, Chap. 3, (a) pl. 19, 1:500,000, (only ultramafic rocks shown), (b) fig. 3, 1:125,000, (c) fig. 6, 1:19,200.
- 66-48 California Dept. Water Resources, 1966, Water well standoffs, Del Norte County: Bull. 74-3, pl. 1, 1:148,000.
- 67-25 Holz, P. E., 1967, Geologic map of the Condey Mountain quadrangle, and parts of the Seiad Valley and Hornbrook quadrangles, California: U. S. Geol. Survey, Geol. Quad. Map GQ-618, 1:62,500.
- 67-39 Weber, F. H., Jr., and Matthews, R. A., 1967, Prospecting for barite in northern Shasta County: California Div. Mines and Geol., Mineral Inf. Service, v. 20, no. 9, p. 107-114, p. 112-113, 1:42,000.
- 68-10 Davis, G. A., 1968, Westward thrust faulting in the south-central Klamath Mountains, California: Geol. Soc. America Bull., v. 79, no. 7, p. 911-934, pl. 1, 1:34,000.
- 68-11 Lonphere, M. A., Irwin, W. P., and Holz, P. E., 1968, Isotopic age of the Nevadan Orogeny and older plutonic and metamorphic events in the Klamath Mountains, California: Geol. Soc. America Bull., v. 79, no. 8, p. 1027-1052, pl. 1, 1:500,000.
- 68-26 Moore, G. W., and Silver, E. A., 1968, Geology of the Klamath River delta, California: U. S. Geol. Survey, Prof. Paper 600-C, p. 144-148, fig. 2, 1:500,000.

- Addicott, W. O. 65-20 SF, SJ
 Akers, J. P. 67-60 SF, SC; 67-61 SC
 Albers, J. P. 64-20 R
 Alfars, J. T. 65-35 F; 68-2 F
 Allen, C. R. 68-41 SA
 Am. Assoc. Petroleum Geologists 65-46 B, LA; 65-47 LA; 67-75 SC, SLO, SJ; 68-17 B, SLO
 Anderson, C. A. 65-24 Sac, Weed
 Axelrod, D. I. 66-42, SA
 Boird, A. K. 67-6 SB; 67-44 SA
 Barco, R. A. 66-27 K
 Bossett, A. M. 66-5 SB; 66-6 SB
 Boteman, P. C. 63-23 SJ, M, F, SC; 65-16 M, F, DV; 65-27 M; 65-28 M; 65-34 M, F, DV; 66-12 M; 66-20 C
 Berthold, H. W. 65-73 LA
 Bishop, C. C. 68-1 Sac
 Blonc, R. P. 68-56 SA
 Bloyd, R. M., Jr. 67-62 LA, B, T, SB
 Banillo, M. G. 60-69 SF; 65-25 SF; 65-65 SF
 Bowen, O. E. 65-4 SB; 65-51 SC
 Bawles, W. A. 66-11 DV
 Bronnack, W. W. 65-34 M, F, DV
 Brown, D. V. 67-34 SLO
 Brown, R. D., Jr. 67-77 SF, SR; 68-30 SLO, LA, B, SM; 68-59 SC, SLO
 Brune, J. N. 68-41 SA
 Burch, S. H. 68-8 SLO
 Burchfiel, B. C. 68-46 DV
 Burnett, J. L. 65-9 SJ, SF, SC; 66-29 F; 67-71 WL, C, Sac
 Busch, R. D. 67-48 U, SR, Soc
 California Dept. Water Resources 62-50 U; 64-45 SF, SJ, SC, SLO, SM, LA, SA, F, B, Soc, SB, SR; 65-53 LA; 65-54 LB, LA, SA; 65-55 SJ, Soc; 65-56 LA; 65-57 SF; 65-58 SJ, M; 65-59 SR; 65-60 SJ, M; 65-61 LA; 65-62 LA; 65-63 R, U; 65-68 F; 65-69 SA, LB; 65-70, R, U, Weed, SR; 66-44 M, SJ, F, SC; 66-45 R, U; 66-46 SF; 66-47 LA, SB, SA; 66-48 Weed; 66-49 SJ; 66-50 LA, SB; 66-53 SA; 67-3 Soc, SJ; 67-4 M; 67-5 LA; 67-8 SA, SD, SC; 67-9 SB, T; 67-10 SF, SC; 67-11 SB, N, SS; 67-12 SB, N, K, T; 68-45 LB; 68-53 SA, SD; 68-54 R, U
 California Div. Mines and Geol. 36-3 SC; 66-33 U, SR
 California State Water Quality Control Bd. 65-76 SM, LA, SB, SA, SD, LB
 Campbell, R. H. 66-15 LA
 Cordwell, G. T. 61-7 U, SR
 Case, J. E. 67-65 SF
 Costle, R. O. 67-34 SLO
 Chopmon, Peter 67-76 Su
 Chopmon, R. H. 65-8 R; 66-33 U, SR; 68-1 Soc
 Cherry, J. A. 66-43 SR, SF
 Churkin, Michael, Jr. 60-52 Weed
 Clark, L. D. 57-10 M; 62-8 SJ, M
 Clork, M. M. 68-41 SA
 Clory, M. R. 67-36 K
 Cleveland, G. B. 62-56 LB; 65-78 LA; 67-40 SA; 68-56 SA
 Clifton, H. E. 66-8 LA; 67-35 LA, SM; 67-57 B, LA; 68-27 B
 Coast Geol. Society 65-45 SM, LA
 Coleman, R. G. 68-21 SJ
 Camptan, R. R. 66-24 SC, SLO
 Canrey, B. L. 67-19 LB, SB, LA, SA
 Cooper, A. K. 68-47 SC
 Carbota, C. E. 67-42 SLO
 Cox, D. P. 67-47 R
 Crampton, P. J. 67-7 SD, SA
 Creosey, S. C. 65-24 Sac, Weed
 Creely, R. S. 65-2 C
 Croft, M. G. 68-37 B
 Crowder, D. F. 67-32 SB
 Crowell, J. C. 54-78 LA; 65-18 SLO, SC; 68-32 LA
 Cummings, J. C. 68-28 SF, SJ
 Doiley, D. H. 66-14 SM
 Dale, R. H. 66-61 B
 DAVIS, G. A. 65-37 Weed, R; 68-10 Weed
 Delise, K. C. 67-70 LA
 Delisle, Mork 67-41 T
 Demirmen, F. 65-41 R, Weed
 Denny, C. S. 65-22 DV, 65-72 DV, 67-14 DV
 Dibblee, T. W., Jr. 63-60 SF; 65-66 SB; 65-67 SB; 66-4 SB; 66-5 SB; 66-6 SB; 66-13 LA; 66-25 Soc, SB, SF, SJ, F, SC, LA, B, SLO, SM; 67-13 SB; 67-17 SB; 67-18 SB; 67-26 SB; 67-28 SB; 67-29 SB; 67-33 SB; 67-49 LA, SB, B, T; 68-3 T; 68-12 SB; 68-20 SB; 68-31 LA, SB, SA; 68-57 SLO, B, LA, SM, F, SC
 Dickinson, W. R. 65-7 SC; 66-38 SLO, SC; 66-51 LA; 66-52 SLO, B, SC
 Dodge, F. C. W. 67-58 Soc, C; 68-35 F, M
 Domenico, S. N. 67-20 LA, SB
 Dosch, M. W. 67-53 LA
 Drewes, Harold 65-22 DV
 Durhom, D. L. 65-18 SLO, SC; 65-23 SLO; 66-9 SLO; 66-37 SLO 67-35 LA, SM; 68-18 SLO
 Durrell, Cordell 67-78 C, Su
 Eaton, J. P. 67-34 SLO
 Elevatorski, E. A. 68-34 K
 Emerson, D. O. 40-22 U, SR; 66-17 M
 Emery, K. O. 67-2 SC, SF, SJ
 Enos, Poul 65-13 SC
 Ernst, W. G. 65-36 SC
 Evans, J. R. 65-12 R
 Evenson, R. E. 47-9 SM; 66-16 SM, SLO; 66-36 SM
 Fife, D. L. 67-7 SD, SA
 Fillo, P. V. 67-58 Soc, C
 French, J. J. 66-61 B
 Fyfe, W. S. 67-22 SJ
 Gollaway, A. J. 62-17 SR, SF
 Gostil, R. G. 67-41 T
 Geol. Society America 65-21 F, M; 65-49 SC
 Geol. Society Sacramento 65-48 C; 66-56 M, WL; 67-69 Soc; 68-1 C, WL, Soc
 Ghent, E. D. 65-43 U, R
 Gibson, W. M. 68-9 SJ
 Giessner, F. W. 66-34 T, SB, LA, B; 66-35 SM
 Gluskoter, H. J. 65-40 SF, SR
 Galdmon, H. B. 65-75 SF, SJ; 67-66 SF, SJ, SR, Soc; 67-67 SF, SR, Soc
 Gardon, G. V. 66-61 B
 Gorsline, D. S. 67-55 LB
 Gower, H. D. 66-8 LA; 67-35 LA, SM
 Grantz, Arthur 68-41 SA
 Gravlee, G. C. 68-22 C
 Groy, C. H., Jr. 68-55 T, DV
 Gromme, C. S. 65-40 SF, SR; 67-23 SJ
 Gross, E. B. 68-52 M
 Gude, A. J. III 65-26 T
 Hall, C. A. 67-42 SLO
 Horbough, J. W. 65-41 R, Weed
 Hort, E. W. 59-27 SC; 66-26 SC, SLO
 Howkes, H. E. 65-79 R, Weed, U
 Hoyes, P. T. 67-30 SC
 Henderson, J. R., Jr. 66-7 Soc, SJ
 Hickey, J. J. 67-60 SF, SC
 Higgs, D. V. 54-40 LA
 Himmelberg, G. R. 68-21 SJ
 Holdoway, M. J. 65-37 Weed, R; 65-52 Weed
 Hollister, V. F. 65-12 R
 Hooke, R. L. 68-43 DV, F

- A. 54-78 LA
 67-25 Weed; 68-11 Weed, R
 K. 65-14 M; 65-29 M; 67-31 M; 68-38 M
 L. 54-34 DV; 66-10 DV; 66-11 DV
 al Assoc. for Quaternary Research (INQUA) 65-21 F, M;
 , WL, Soc, C, SF, SC, F
 P. 65-17 R; 68-11 Weed, R
 E. 66-19 Su
 C. W. 67-37 SS
 Anna 66-7 Sac, SJ
 A. I. 68-24 SJ, SF
 F. 65-32 M
 . 54-78 LA
 A. P. 66-57 SD; 67-73 SD, SA; 67-74 SA, SD; 68-49 SD;
 D
 orold 65-24 Soc, Weed
 W. 65-34 M, F, DV; 66-1 M; 66-12 M
 57-40 Sac
 B. 66-31 Soc
 K. B. 68-5 M
 L. 66-60 LA
 V. C., Jr. 67-54 M
 M. A. 65-17 R; 68-11 Weed, R
 . 67-52 SF, SC
 O. H. 67-22 SJ
 W. 65-37 Weed, R
 en 65-75 SF, SJ
 A. 66-41 Soc
 . 66-51 LA
 K. 65-5 M; 67-48 U, SR, Soc
 A. 67-51 R
 R. 54-34 DV; 66-10 DV; 66-11 DV
 J, G. A. 65-30 Su
 G. T. 67-27 DV
 D. 67-2 SC, SF, SJ
 R. A. 66-29 F; 67-39 Weed; 67-72 C
 E. 68-13 C
 T. H. 65-15 SB, LB, SA, LA; 65-42 SB
 D. B. 67-6 SB; 67-44 SA
 H. 67-24 M; 67-43 M; 68-7 M
 R. 66-33 U, SR; 68-4 SR; 68-33 U; 68-51 U
 H. 68-25 SC, SJ, F
 T. 67-23 SJ
 W. 68-15 C
 D. G. 68-42 SS, N
 A. 66-16 SM, SLO
 A. 67-7 SD, SA
 Univ. of 65-18 SLO, SC
 W. 68-26 Weed
 G. 65-28 M; 68-35 F, M
 F. 66-59 LB, SA, LA
 R. 67-41 T
 A. 68-24 SJ, SF
 M. 66-58 LA; 67-44 SA; 68-48 SB, LA
 K. 65-10 DV, T; 68-44 SA
 P. 68-24 SJ, SF
 . 67-64 LA
 B. 67-43 M
 D. 68-29 R; 68-47 SC
 A. 66-2 M; 66-3 M; 67-24 M
 F. 66-10 DV
 G. B. 43-42 SR; 46-10 SC; 65-50 LA, SB, SC, SF
 C. 45-12 R; 65-11 R, Weed, U
 W. 68-13 C
 , A. T. 54-78 LA
 A. 66-22 SLO; 67-21 SF; 68-36 SF
 Page, N. J. 68-36 SF
 Page, R. W. 67-34 SLO
 Pakiser, L. C. 68-16 M
 Pampeyan, E. H. 65-65 SF
 Parwel, A. 68-52 M
 Pearsan, R. C. 67-30 SC
 Peck, D. L. 57-10 M; 62-8 SJ, M
 Petersan, D. W. 68-13 C
 Peterson, G. L. 66-40 R
 Papenae, W. P. 66-14 SM
 Past, E. V. 66-8 LA
 Putmon, G. W. 65-35 F; 68-2 F
 Quade, Jack 67-76 Su
 Radbruch, D. H. 65-64 SF, SJ; 67-65 SF; 68-58 SF, SJ, SC
 Repenning, C. A. 65-31 B, LA
 Rich, E. I. 40-22 U, SR
 Richmand, J. F. 65-39 SB
 Rinehart, C. D. 65-14 M; 65-29 M; 67-31 M
 Robinsan, T. W. 66-11 DV
 Robsan, S. G. 66-35 SM
 Ragers, T. H. 66-30 SJ; 66-32 SA; 68-47 SC
 Romey, W. D. 65-37 Weed, R
 Rass, D. C. 65-71 F; 66-18 F; 67-15 DV; 67-16 F, DV, M; 68-61 LA,
 SB
 Rath, E. F. 67-34 SLO
 Rusnak, G. A. 67-55 LB
 Sabins, F. F., Jr. 64-43 SA
 Sams, R. H. 54-78 LA
 Schlocker, Julius 65-65 SF
 Schaeilhamer, J. E. 65-15 LB, SA, LA, SB
 Schwarcz, H. P. 66-39 SA
 Scatt, K. M. 68-22 C
 Sharp, R. P. 68-6 M
 Sharp, R. V. 67-79 SA; 68-41 SA
 Sheppard, R. A. 65-26 T
 Shleman, R. J. 67-69 Soc
 Shreve, R. L. 68-23 SB
 Silver, E. A. 68-26 Weed
 Simpson, D. R. 65-6 SA
 Slemmons, D. B. 66-21 Sac, WL, SJ
 Smith, A. R. 30-1 M; 65-1 B; 67-50 M
 Smith, G. I. 67-68 T; 68-55 T, DV
 Smith, P. B. 68-18 SLO
 Smith, S. W. 68-40 SLO, SC
 Soc. Econ. Paleontologists and Mineralogists (Pacific Section) 65-45
 SM, LA; 65-46 B, LA; 67-75 SC, SLO, SF; 68-17 B, SLO
 Sac. Exploration Geophysicists (Pacific Section) 65-46 B, LA; 68-17
 B, SLO
 Saliman, S. M. 65-3 SJ
 Stanford, Univ. 68-27 B; 68-28 SF, SJ; 68-29 R; 68-30 SLO; 68-31
 LA, SB, SA; 68-32 LA
 Stanton, R. J., Jr. 67-45 LA
 Stauffer, P. H. 67-1 LA, SM
 Stern, T. W. 66-10 DV
 Strand, R. G. 66-31 Sac; 67-38 M
 Streitz, Robert 66-55 SB; 67-56 SB; 68-48 SB, LA
 Stramquist, A. A. 66-7 Sac, SJ
 Tabar, L. L. 67-21 SF
 Theadore, T. G. 68-41 SA
 Traxel, B. W. 65-78 LA; 67-46 T; 68-55 T, DV
 Tyley, S. J. 67-63 SB, T, B, LA
 Vedder, J. G. 65-15 LB, SA, LA, SB; 65-31 B, LA; 66-8 LA; 67-34 SLO;
 67-35 LA, SM; 68-19 LA; 68-30 SLO, B, LA, SM; 68-60 SLO, B, LA
 Verhoagen, J. 67-23 SJ
 Ver Planck, W. E. 65-4 SB; 66-54 T, SB
 Von Huene, Roland 68-55 T, DV

Waananen, A. O. 67-34 SLO
 Wahrhaftig, Clyde 57-10 M; 62-8 SJ, M; 63-23 SJ, M, F, SC; 65-38
 M, F; 66-20 C; 66-23 SF
 Wallace, R. E. 67-34 SLO; 68-60 SLO, B, LA
 Washburn, A. L. 66-11 DV
 Weber, F. H., Jr. 65-74 SB, 65-77 SB, 67-39 Weed, 67-59 LA
 Welday, E. E. 67-6 SB; 67-44 SA
 Wells, F. G. 65-79 R, Weed, U
 Wentworth, C. M. 65-19 LA; 66-15 LA
 Westphal, J. A. 66-34 T, SB, LA, B

Wolfe, E. W. 68-41 SA
 Wallenberg, H. A. 68-9 SJ
 Wright, L. A. 68-62 T, K, DV
 Wyss, M. 68-40 SLO, SC; 68-41 SA
 Yeats, R. S. 65-33 LA
 Yeend, W. E. 68-13 C
 Yerkes, R. F. 65-15 LB, SA, LA, SB; 65-19 LA; 66-15 LA; 67-34 SLO,
 67-55 LB
 Zbur, R. T. 63-62 T



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